BAULMANN LEUCHTEN

2015-2016

XXX
AMSTERDAM
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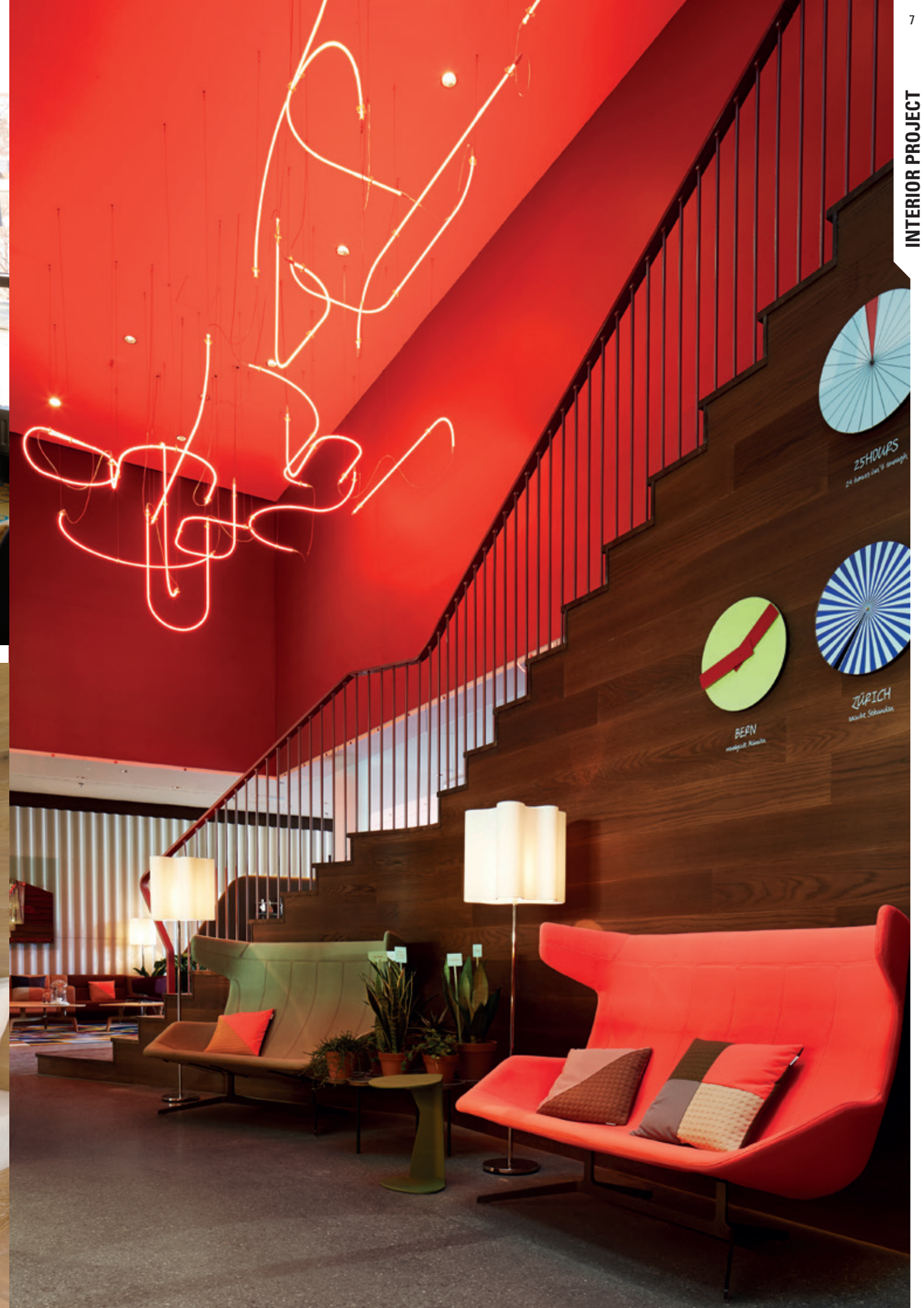
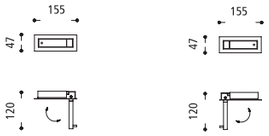
INTERIOR PROJECT

INTERIOR PROJECT


25HOURS
BERN
ZÜRICH

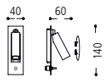


64.148.33 **64.149.33**

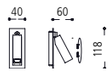
Nickel matt / nickel dull / nickel mat
incl. 3 W LED, 2.700 Kelvin

SNT extern

Design: Tech Group



64.164...*
mit Mikroschalter /
with micro-switch /
avec micro-interrupteur



64.163...*
(ohne Abbildung / without image /
sans image)

incl. 1 W LED, 2.700 Kelvin

SNT extern

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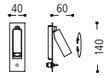
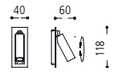
correspondant:
.03 Messing matt / brass dull / laiton mat
.05 Kupfer / copper / cuivre
.14 Chrom / chrome / chrome
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group



64.166...*
mit Mikroschalter /
with micro-switch /
avec micro-interrupteur



64.165...*
(ohne Abbildung / without image /
sans image)

incl. 1 W LED, 2.700 Kelvin

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.03 Messing matt / brass dull / laiton mat
.05 Kupfer / copper / cuivre
.14 Chrom / chrome / chrome
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group

64.349...*
mit Mikroschalter /
with micro-switch /
avec micro-interrupteur

64.348...*
(ohne Abbildung / without image /
sans image)

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incl. 1 W LED, 2.700 Kelvin

SNT extern

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
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.03 Messing matt / brass dull / laiton mat
.05 Kupfer / copper / cuivre
.14 Chrom / chrome / chrome
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group

64.351...*
mit Mikroschalter, with micro-switch, avec micro-interrupteur,
incl. 1 W LED, 2.700 Kelvin

SNT extern

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.03 Messing matt / brass dull / laiton mat
.05 Kupfer / copper / cuivre
.14 Chrom / chrome / chrome
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group

64.364...*
mit Mikroschalter /
with micro-switch /
avec micro-interrupteur

64.363...*
(ohne Abbildung / without image /
sans image)

---

incl. 1 W LED, 2.700 Kelvin

SNT extern

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correspondant:
.03 Messing matt / brass dull / laiton mat
.05 Kupfer / copper / cuivre
.14 Chrom / chrome / chrome
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group

64.360...*
mit Mikroschalter /
with micro-switch /
avec micro-interrupteur

64.359...*
(ohne Abbildung / without image /
sans image)

---

incl. 1 W LED, 2.700 Kelvin

SNT extern

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.03 Messing matt / brass dull / laiton mat
.05 Kupfer / copper / cuivre
.14 Chrom / chrome / chrome
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group

64.354...*
mit Mikroschalter /
with micro-switch /
avec micro-interrupteur

64.353...*
(ohne Abbildung / without image /
sans image)

---

incl. 1 W LED, 2.700 Kelvin

SNT extern

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
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correspondant:
.03 Messing matt / brass dull / laiton mat
.05 Kupfer / copper / cuivre
.14 Chrom / chrome / chrome
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group

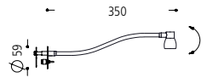
64.366.69
mit Mikroschalter /
with micro-switch /
avec micro-interrupteur

64.365.69
(ohne Abbildung / without
image / sans image)

Chrom-schwarz / chrome-black /
chrome-noir
incl. 1 W LED, 2.700 Kelvin

SNT extern

Design: Tech Group

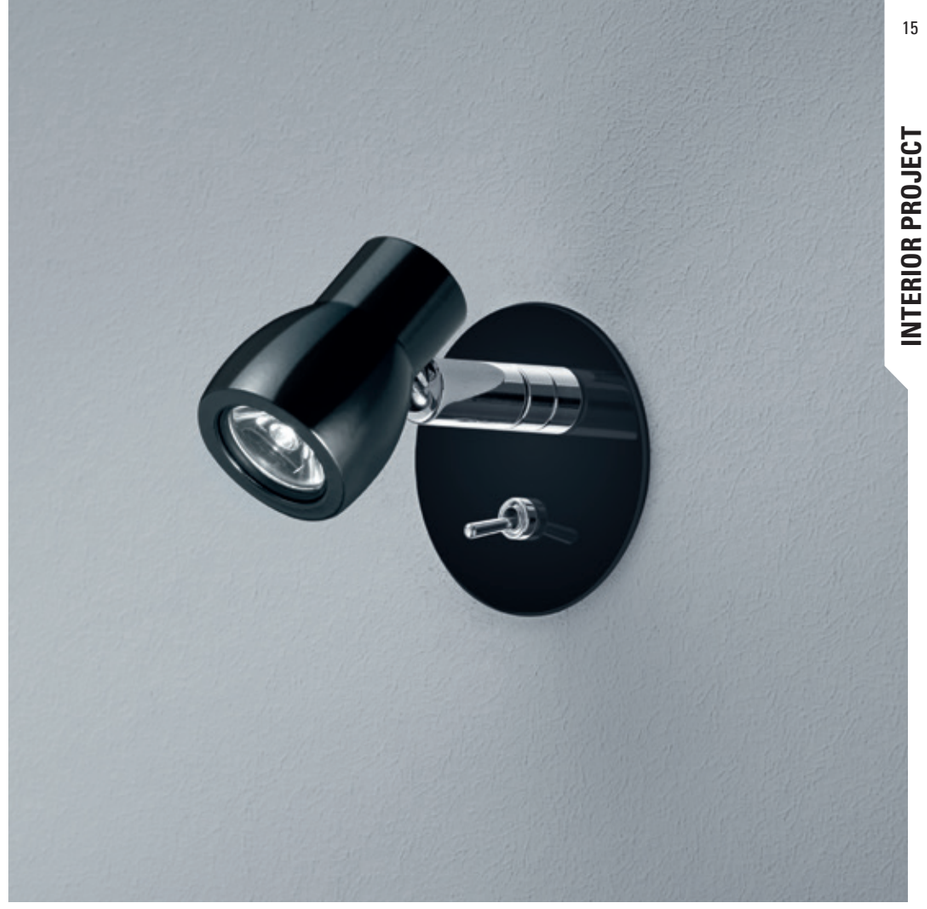


64.339.69

Chrom-schwarz / chrome-black /
chrome-noir
incl. 1 W LED, 2.700 Kelvin

SNT extern

Design: Tech Group



64.340...*
incl. 1 W LED, 2.700 Kelvin

SNT extern

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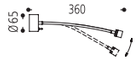
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group



64.341...*
incl. 1 W LED, 2.700 Kelvin

SNT

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.14 Chrom / chrome / chrome
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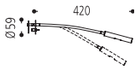
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group



64.347...*
incl. 3 W LED, 2.700 Kelvin

SNT extern

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.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group

64.058...*
incl. 1 W LED, 2.700 Kelvin

SNT extern

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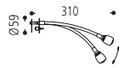
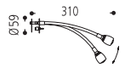
Design: Tech Group



64.345.69
Chrom-Stoffgewebe schwarz /
chrome-meshwork black /
chrome-tissu noir
incl. 1 W LED, 2.700 Kelvin

SNT extern

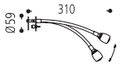
Design: Tech Group



64.345.67
Chrom-Stoffgewebe
camouflage /
chrome-meshwork
camouflage /
chrome-tissu
camouflage
incl. 1 W LED, 2.700 Kelvin

SNT extern

Design: Tech Group



64.345...*
Chrom / chrome / chrome
incl. 1 W LED, 2.700 Kelvin

SNT extern

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
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merci de compléter le numéro d'article avec le code couleur correspondant:
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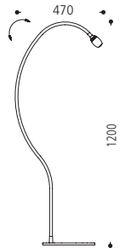
.64 Samt orange / velvet orange / velours orange
.65 Samt violett / velvet violet / velours violet

Design: Tech Group



24.345...*
Chrom / chrome / chrome
incl. 4 W LED, 2.700 Kelvin

SNT Stecker

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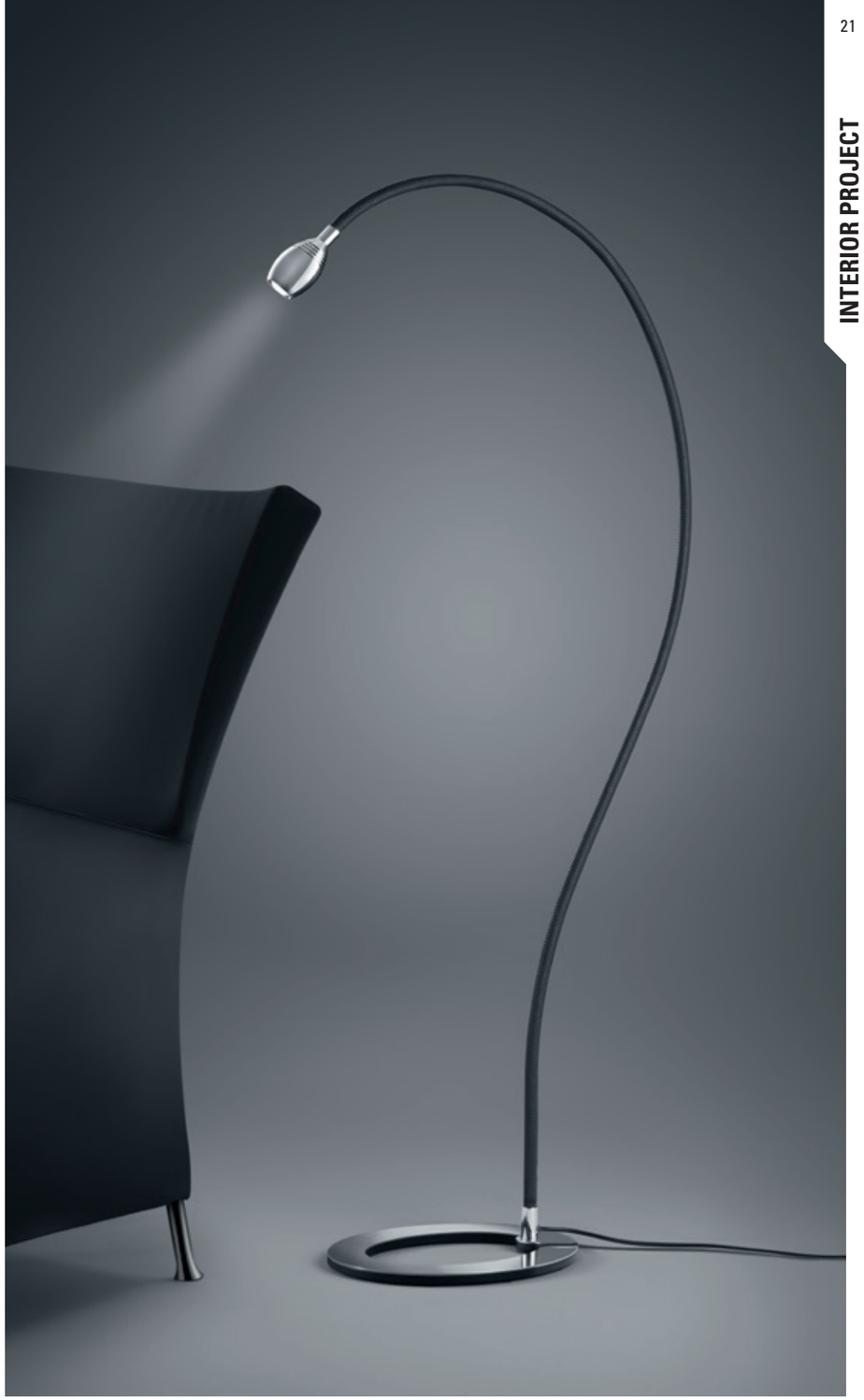
.37 Samt grün / velvet green / velours vert
.64 Samt orange / velvet orange / velours orange
.65 Samt violett / velvet violet / velours violet
.67 Stoffgewebe camouflage / meshwork camouflage / tissu camouflage
.69 Stoffgewebe schwarz / meshwork black / tissu noir

Design: Tech Group



14.345...*
Chrom / chrome / chrome
incl. 4 W LED, 2.700 Kelvin

SNT Stecker

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
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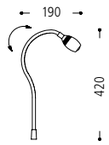
merci de compléter le numéro d'article avec le code couleur correspondant:
.37 Samt grün / velvet green / velours vert
.64 Samt orange / velvet orange / velours orange
.65 Samt violett / velvet violet / velours violet
.67 Stoffgewebe camouflage / meshwork camouflage / tissu camouflage
.69 Stoffgewebe schwarz / meshwork black / tissu noir

Design: Tech Group



14.346...*
Chrome, mit Mikroschalter / chrome, with micro-switch / chrome, avec micro-interrupteur
incl. 4 W LED, 2.700 Kelvin

SNT extern

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur correspondant:
.37 Samt grün / velvet green / velours vert
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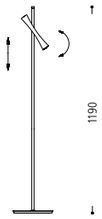
.65 Samt violett / velvet violet / velours violet
.67 Stoffgewebe camouflage / meshwork camouflage / tissu camouflage
.69 Stoffgewebe schwarz / meshwork black / tissu noir

Design: Tech Group



24.144...*
incl. 4 W LED, 2.700 Kelvin

SNT Stecker

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merci de compléter le numéro d'article avec le code couleur correspondant:
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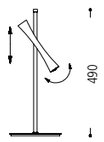
Design: Tech Group



14.144...*
incl. 4 W LED, 2.700 Kelvin

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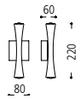
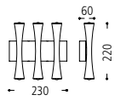
.69 Chrom-schwarz / chrome-black / chrome-noir

Design: Tech Group



64.143…*
incl. 2 x 4 W LED, 2.700 Kelvin

SNT



64.144…*
incl. 6 x 4 W LED, 2.700 Kelvin

SNT

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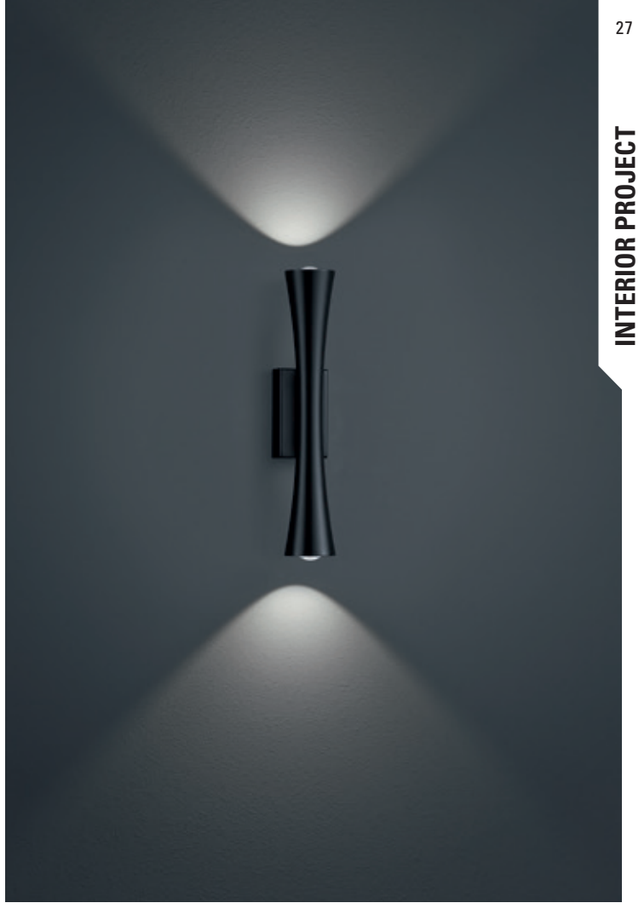
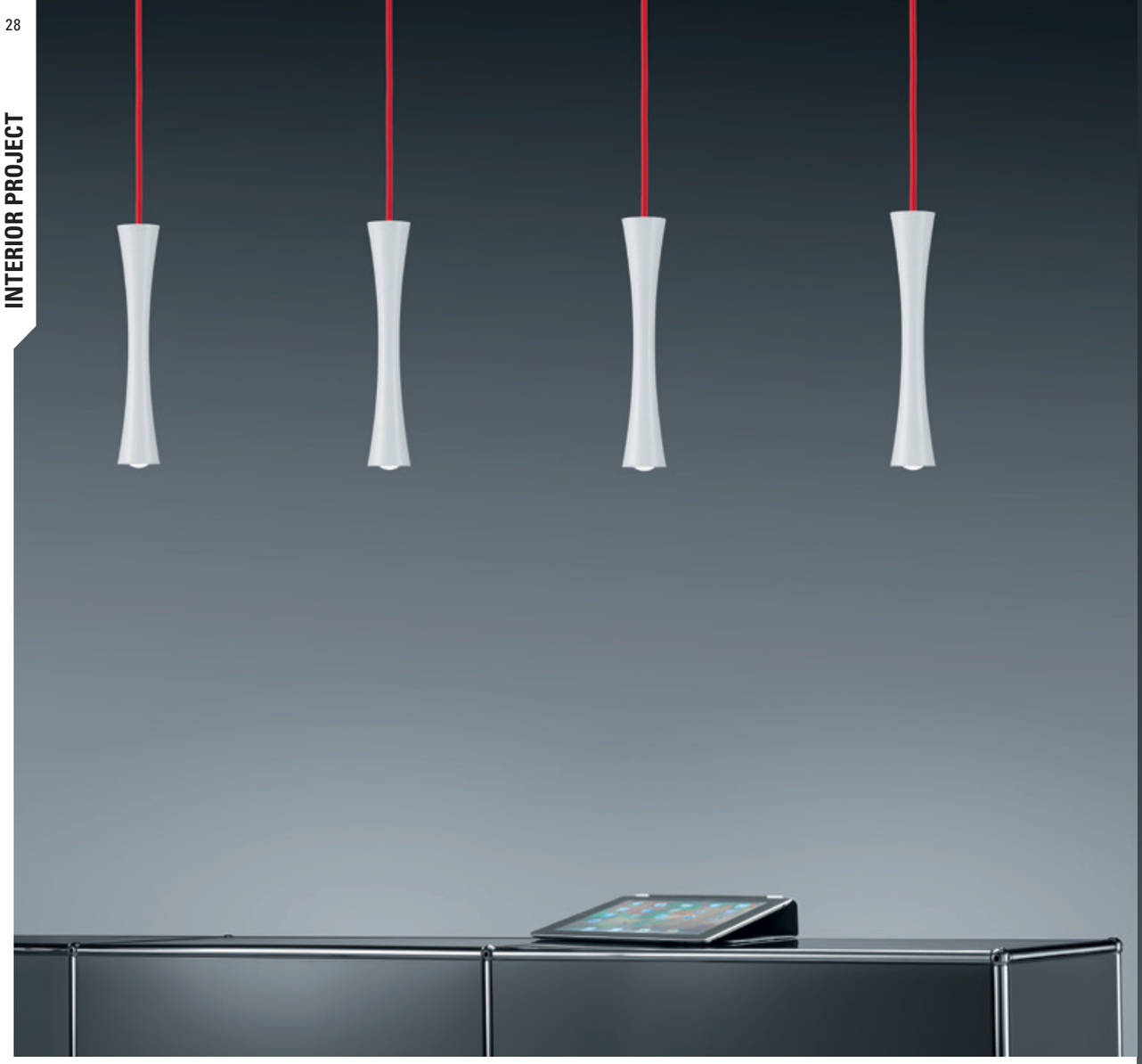
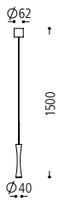
correspondant:
.55 Weiß / white / blanc
.69 Schwarz / black / noir

Design: Tech Group







34.143...*
incl. 4 W LED, 2.700 Kelvin

SNT

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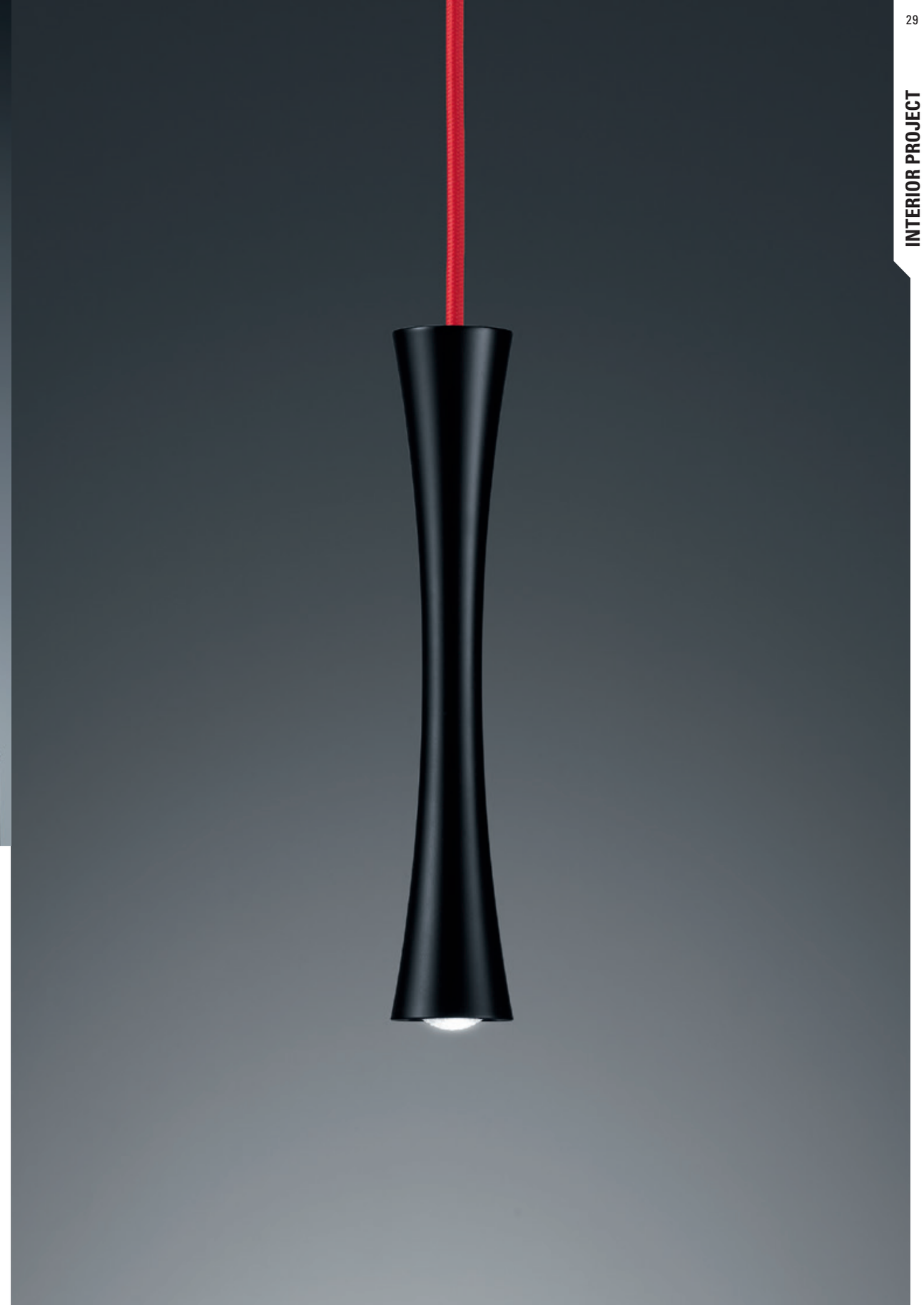
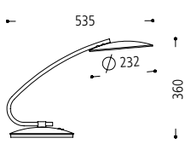
merci de compléter le numéro d'article avec le code couleur correspondant:
.55 Weiß / white / blanc
.69 Schwarz / black / noir

Design: Tech Group





14.247…*
1 x GX53 5 W LED

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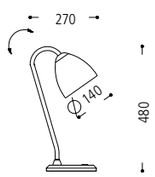
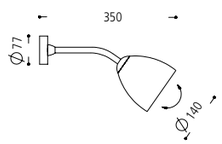
correspondant:
.55 Messing matt-weiß / brass dull-white / laiton mat-blanc
.69 Messing matt-schwarz / brass dull-black / laiton mat-noir

Design: Tech Group



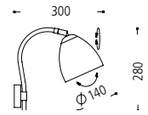
14.245.69



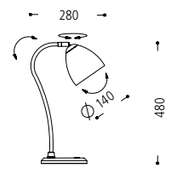
64.245.69

1 x GX53 5 W LED
Schwarz-Stoffgewebe schwarz / black-meshwork black /
noir-tissu noir

Design: Tech Group



64.246...*
1 x GX53 5 W LED



14.246...*
1 x GX53 5 W LED

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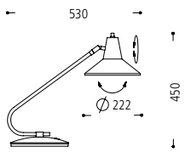
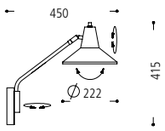
.55 Messing matt-weiß / brass dull-white / laiton mat-blanc
.69 Messing matt-schwarz / brass dull-black / laiton mat-noir

Design: Tech Group



14.248...*

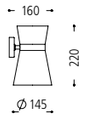


64.249...*

1 x GX53 5 W LED

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur
correspondant:
.55 Nickel matt-weiß / nickel dull-white / nickel mat-blanc
.69 Nickel matt-schwarz / nickel dull-black / nickel mat-noir

Design: Tech Group

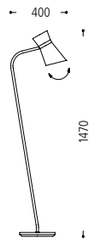


63.326.03-...*
Messing matt / brass dull /
laiton mat
2 x GX53 5 W LED

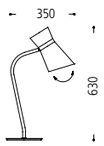
* Bitte ergänzen Sie die
Artikelnummer mit der Nummer
des Schirms /
please complete the article
number with the number of the
shade /
merci de compléter le numéro
d'article avec le code
correspondant à l'ABJ :

4208 Chintz schwarz-innen
gold 139 / chintz black-gold 139 /
chintz noir-d'or 139
4207 Chintz naturweiß 135 /
chintz white 135 / chintz blanc 135

Design : Tech Group



23.326.69-...*



13.326.69-...*

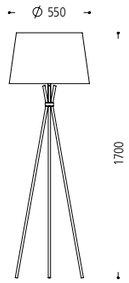
Schwarz / black / noir
1 x GX53 5 W LED

* Bitte ergänzen Sie die Artikelnummer mit der Nummer des Schirms / please complete the article number with the number of the shade /
merci de compléter le numéro d'article avec le code correspondant à l'ABJ :

4205 Chintz schwarz-innen gold 139 / chintz black-gold 139 /
chintz noir-d'or 139
4204 Chintz naturweiß 135 / chintz white 135 / chintz blanc 135

4210 Chintz schwarz-innen gold 139 / chintz black-gold 139 /
chintz noir-d'or 139
4209 Chintz naturweiß 135 / chintz white 135 / chintz blanc 135

Design : Tech Group



23.158…-….*
1 x E27

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe und mit der Nummer des Schirms /
please complete the article number with the colour-code and with the number of the shade /
merci de compléter le numéro d'article avec le code couleur correspondant et avec le code correspondant à l'ABJ :
.03 Messing matt / brass dull / laiton mat
.30 Nickel blank / nickel polished / nickel poli
.33 Nickel matt / nickel dull / nickel mat

4001 Chintz naturweiß 135 / chintz white 135 / chintz blanc 135
4043 Chintz schwarz-innen gold 139 / chintz black-gold 139 / chintz noir-d'or 139

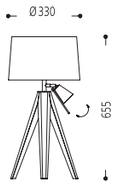
Design: Tech Group

13.158…-….*
1 x E27

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe und mit der Nummer des Schirms /
please complete the article number with the colour-code and with the number of the shade /
merci de compléter le numéro d'article avec le code couleur correspondant et avec le code correspondant à l'ABJ :
.03 Messing matt / brass dull / laiton mat
.30 Nickel blank / nickel polished / nickel poli
.33 Nickel matt / nickel dull / nickel mat

4007 Chintz naturweiß 135 / chintz white 135 / chintz blanc 135
4044 Chintz schwarz-innen gold 139 / chintz black-gold 139 / chintz noir-d'or 139

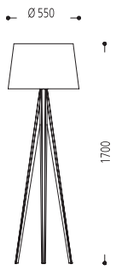
Design: Tech Group



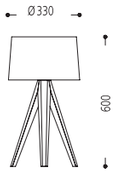
13.157.69-...*
Schwarz, mit zusätzlichem
LED Leselicht /
black, with LED reading light /
noir, avec lampe liseuse LED
1 x E27 + 1 x GU10
230 V / 3 W LED

* Bitte ergänzen Sie die Artikelnummer mit der Nummer des Schirms / please complete the article number with the number of the shade / merci de compléter le numéro d'article avec le code correspondant à l'ABJ:
4007 Chintz naturweiß 135 / chintz white 135 / chintz blanc 135
4009 Chintz grau 128 (außen), Contra H grob natur 105 (innen) / chintz grey 128 (outside), Contra H coarse nature 105 (inside) / chintz gris 128 (dehors), Contra H grossier nature 105 (á l'interieur)

Design: Tech Group



23.156.69-...*



13.156.69-...*

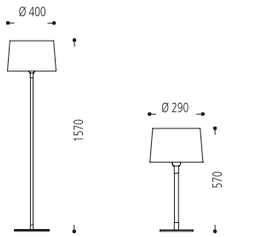
Schwarz / black / noir
1 x E27

* Bitte ergänzen Sie die Artikelnummer mit der Nummer des Schirms / please complete the article number with the number of the shade / merci de compléter le numéro d'article avec le code correspondant à l'ABJ:

4001 Chintz naturweiß 135 / chintz white 135 / chintz blanc 135
4005 Chintz grau 128 (außen), Contra H grob natur 105 (innen) / chintz grey 128 (outside), Contra H coarse nature 105 (inside) / chintz gris 128 (dehors), Contra H grossier nature 105 (á l'interieur)

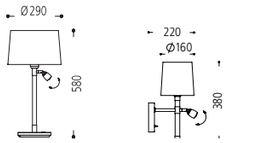
4007 Chintz naturweiß 135 / chintz white 135 / chintz blanc 135
4009 Chintz grau 128 (außen), Contra H grob natur 105 (innen) / chintz grey 128 (outside), Contra H coarse nature 105 (inside) / chintz gris 128 (dehors), Contra H grossier nature 105 (á l'interieur)

Design: Tech Group



23.323.05-4033 **13.323.05-4034**

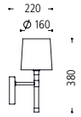
1 x E27



13.325.05-4034 **63.324.05-4035**
1 x E27 1 x E14

mit zusätzlichem LED Leselicht /
with LED reading light /
avec lampe liseuse LED
incl. 1 W LED, 2.700 Kelvin

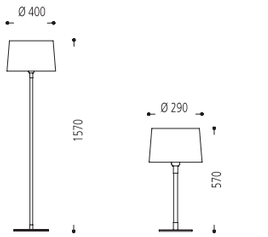
SNT



63.323.05-4035
(ohne Abbildung / without image /
sans image)
1 x E14

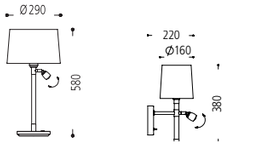
Kupfer-Stoffgewebe schwarz,
Schirmmaterial: Spiegelfolie
Kupfer 704 /
copper-meshwork black ,
shade: copper mirror foil 704 /
cuivre-tissu noir,
ABJ: feuille cuivre 704

Design: Tech Group



23.323.14-4036 **13.323.14-3886**

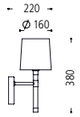
1 x E27



13.325.14-3886 **63.324.14-4042**
1 x E27 1 x E14

mit zusätzlichem LED Leselicht /
with LED reading light /
avec lampe liseuse LED
incl. 1 W LED, 2.700 Kelvin

SNT



63.323.14-4042
(ohne Abbildung / without image /
sans image)
1 x E14

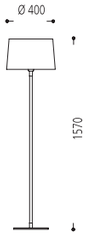
Chrom-Stoffgewebe schwarz,
Schirmmaterial:
Chintz naturweiß 135 /
chrome-meshwork black ,
shade: chintz white 135 /
chrome-tissu noir,
ABJ: chintz blanc 135

Design: Tech Group

13.323...* -3886
Chrom, Schirmmaterial:
Chintz naturweiß 135 /
chrome, shade: chintz white 135 /
chrome, ABJ: chintz blanc 135 /
1 x E27

*Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur correspondant:
.37 Samt grün / velvet green / velours vert
.64 Samt orange / velvet orange / velours orange
.65 Samt violett / velvet violet / velours violet

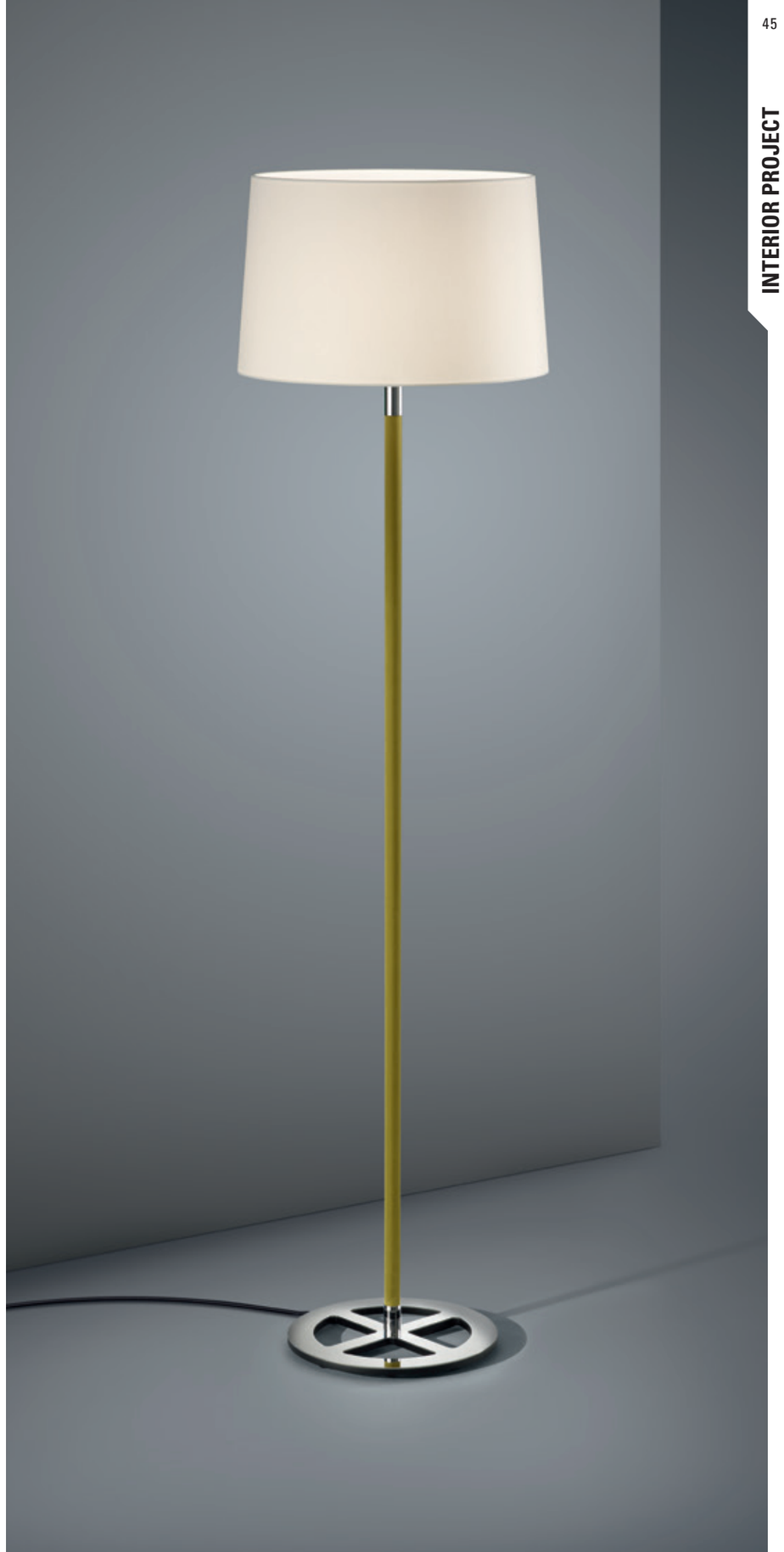
Design: Tech Group



23.323...* -4036
Chrom, Schirmmaterial:
Chintz naturweiß 135 /
chrome, shade: chintz white 135 /
chrome, ABJ: chintz blanc 135
1 x E27

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur correspondant:
.37 Samt grün / velvet green / velours vert
.64 Samt orange / velvet orange / velours orange
.65 Samt violett / velvet violet / velours violet

Design: Tech Group



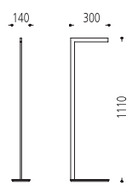
24.154.30

14.154.30
mit Mikroschalter /
with micro-switch /
avec micro-interrupteur

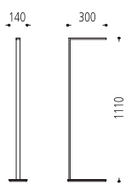
Nickel blank,
Reflektor drehbar /
nickel polished,
reflector adjustable /
nickel poli, réflecteur tournant
incl. 3 W LED, 2.700 Kelvin

SNT Stecker

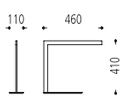
Design: Tech Group



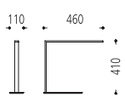
24.157.33
incl. 1 x 3 W LED,
2.700 Kelvin



24.156.33
incl. 1 x 3 W LED,
2.700 Kelvin



14.157.33
incl. 2 x 3 W LED,
2.700 Kelvin

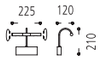


14.156.33
incl. 2 x 3 W LED,
2.700 Kelvin

Nickel matt / nickel dull / nickel mat

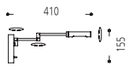
SNT Stecker

Design: Tech Group



64.057.30
incl. 2 x 3 W LED,
2.700 Kelvin

SNT



64.155.30
mit Mikroschalter,
with micro-switch,
avec micro-interrupteur,

SNT

14.155.30

SNT Stecker

24.155.30

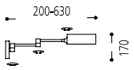
SNT Stecker

incl. 3 W LED, 2.700 Kelvin

Nickel blank, Reflektor drehbar / nickel polished, reflector adjustable / nickel poli, réflecteur tournant

Design: Tech Group

64.400.14



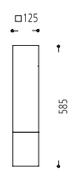
64.420.14

24.400.14

Chrom / chrome / chrome
1 x E27

Design: Tech Group

23.133.15 -...*
2 x G5 T5 28 W



13.133.15 -...*
1 x 2G11 TC-L 24 W

Titansilber / silver / gris argenté

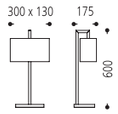
EVG

* Bitte ergänzen Sie die Artikelnummer mit der Nummer des Schirms / please complete the article number with the number of the shade / merci de compléter le numéro d'article avec le code correspondant á l'ABJ:

4143 Leinen champagner 144 / linen champ 144 / toile-structure champ. 144
4148 Leinen grau-beige 143 / linen grey-beige 143 / toile-structure beige-gris 143

4144 Leinen champagner 144 / linen champ 144 / toile-structure champ. 144
4149 Leinen grau-beige 143 / linen grey-beige 143 / toile-structure beige-gris 143

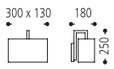
Design: Tech Group



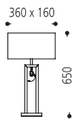
13.150.33-3845

Nickel matt, Schirmmaterial:
Chintz naturweiß 135 /
nickel dull, shade:
chintz white 135 /
nickel mat, ABJ:
chintz blanc 135
1 x E27

Design: Tech Group

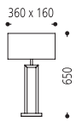


63.150.33-3845

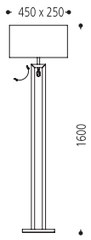


13.153.33-3847
mit zusätzlichem LED-Leselicht /
with LED reading light /
avec lampe liseuse LED
incl. 1 W LED, 2.700 Kelvin

SNT

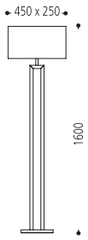


13.152.33-3847
(ohne Abbildung /
without image /
sans image)



23.153.33-3848
mit zusätzlichem LED-Leselicht /
with LED reading light /
avec lampe liseuse LED
incl. 1 W LED, 2.700 Kelvin

SNT

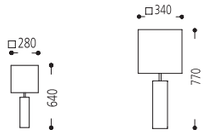


23.152.33-3848
(ohne Abbildung /
without image /
sans image)

Nickel matt, Schirmmaterial: Chintz naturweiß 135 / nickel dull, shade: chintz white 135 / nickel mat, ABJ: chintz blanc 135
1 x E27

Design: Tech Group

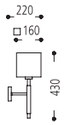
25.140.41-4127



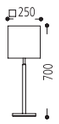
15.140.41-4126 **15.141.41-4127**

Chrom-Nussbaum,
Schirmmaterial:
Chintz naturweiß 135 /
chrome-nut-tree,
shade: chintz white 135 /
chrome-noyer,
ABJ: chintz blanc 135
1 x E27

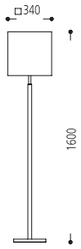
Design: Tech Group



63.154.82-4131



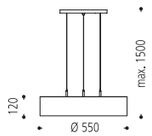
13.154.82-4125



23.154.82-4127

Edelstahl gebürstet, Schirmmaterial: Chintz naturweiß 135 /
stainless steel dull, shade: chintz white 135 /
acier mat, ABJ: chintz blanc 135
1 x E27

Design: Tech Group



33.751.15-3810
incl. 35 W LED, 2.700 Kelvin

SNT

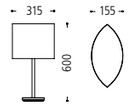
33.651.15-3810
1 x T-R5 2GX13 55 W

EVG

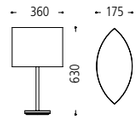
Titansilber, Acrylblende opal weiß, Schirmmaterial: Leinenstruktur 140 / silver, acrylic diffusor opal, shade: linen-structure 140 / gris argenté, diffuseur acrylique opalin, ABJ: toile-structure 140

Design: Tech Group

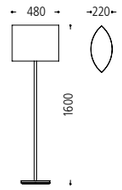
63.108.15-3646



13.311.15-3641



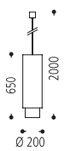
13.313.15-3642



23.311.15-3644

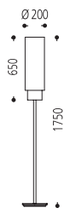
Titansilber, Schirmmaterial: Chintz champ 131 / silver, shade: chintz champ 131 / gris argenté, ABJ: chintz champ 131
1 x E27

Design: Tech Group



33.208.15-3690

13.208.15-3687



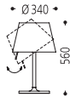
23.208.15-3688

Titansilber, Schirmmaterial: Leinenstruktur 140 (außen), Chintz rohweiß 133 (innen) / silver, shade: linen-structure 140 (outside), chintz white 133 (inside) / gris argenté, ABJ: toile-structure 140 (dehors), chintz blanc 133 (à l´intérieur)
1 x E27

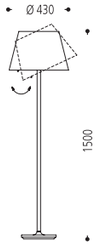
Design: Tech Group

63.310.15-3883
1 x E14

13.309.15-3881
(ohne Abbildung / without image / sans image)
1 x E27



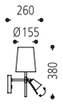
13.310.15-3884
1 x E27



23.310.15-3885
1 x E27

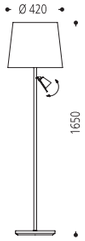
Titansilber, Schirmmaterial: Chintz naturweiß 135 / silver, shade: chintz white 135 / gris argenté, ABJ: chintz blanc 135

Design: Tech Group



63.409.15-3879
1 x E14 +
1 x GU10 230 V / 3 W LED

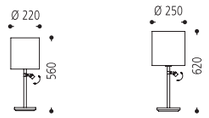
13.409.15-3878
1 x E27 +
1 x GU10 230 V / 3 W LED



23.409.15-3877
1 x E27 +
1 x GU10 230 V / 3 W LED

Titansilber, mit zusätzlichem Leselicht, Schirmmaterial: Chintz naturweiß 135 / silver, with reading light, shade: chintz white 135 / gris argenté, avec lampe liseuse, ABJ: chintz blanc 135

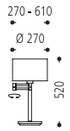
Design: Tech Group



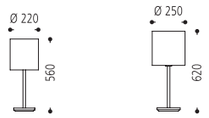
13.312...*-3853 **13.314...*-3849**

mit zusätzlichem LED Leselicht /
with LED reading light /
avec lampe liseuse LED
1 x E27 +
incl. 1 W LED, 2.700 Kelvin

SNT



13.315...*-3854
1 x E27

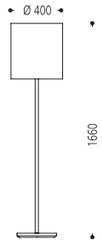


13.311...*-3853 **13.313...*-3849**
1 x E27 1 x E27

Schirmmaterial:
Chintz naturweiß 135 /
shade: chintz white 135 /
ABJ: chintz blanc 135

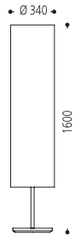
* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe / please complete the article number with the colour code / merci de compléter le numéro d'article avec le code couleur correspondant:
.19 Sterlingsilber / sterling silver / sterling argenté
.30 Nickel blank / nickel polished / nickel poli

Design: Tech Group



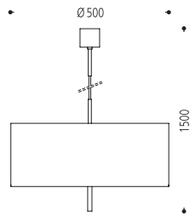
23.311...*-3856
1 x E27

23.315...*-3855
1 x E27



23.131...*-4822
2 x T5 G5 28 W

EVG

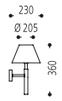


33.311...*-3857
Acrylblende opal weiß /
acrylic diffusor opal /
diffuseur acrylique opalin
1 x E27

Schirmmaterial: Chintz naturweiß 135 / shade: chintz white 135 / ABJ: chintz blanc 135

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe / please complete the article number with the colour code / merci de compléter le numéro d'article avec le code couleur correspondant:
.19 Sterlingsilber / sterling silver / sterling argenté
.30 Nickel blank / nickel polished / nickel poli

Design: Tech Group

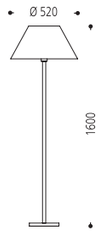


63.317.30-3836
1 x E14

63.316.30-3836
1 x E14

13.317.30-3832
1 x E27

13.316.30-3830
1 x E27



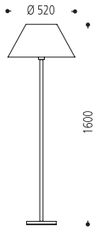
23.316.30-3838
1 x E27

Nickel blank, Schirmmaterial:
Chintz naturweiß 135 /
nickel polished, shade:
chintz white 135 /
nickel poli, ABJ: chintz blanc 135

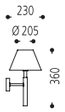
Design: Tech Group

15.287.34-3830
1 x E27

15.288.34-3832
1 x E27



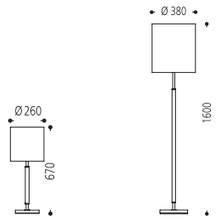
25.288.34-3838
(ohne Abbildung / without image / sans image)
1 x E27



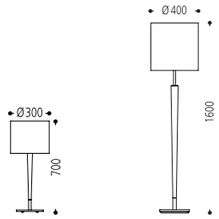
63.288.34-3836
(ohne Abbildung / without image / sans image)
1 x E14

Nickel blank-Holz craquelé, Schirmmaterial: Chintz naturweiß 135 /
nickel polished-cracked wood, shade: chintz white 135 /
nickel poli-bois craquelé, ABJ: chintz blanc 135

Design: Tech Group



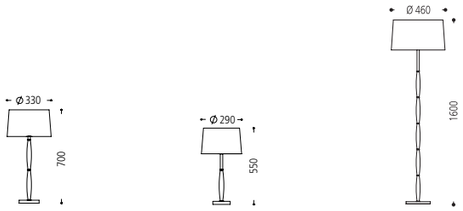
15.510.40-3849 **25.510.40-3850**



15.111.40-3851 **25.111.40-3852**

Nickel blank-Esche tiefbraun,
Schirmmaterial:
Chintz naturweiß 135 /
nickel polished-ash wood deep
brown, shade: chintz white 135 /
nickel poli-bois de frêne bistre,
ABJ: chintz blanc 135
1 x E27

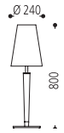
Design: Tech Group



15.114.40-3887 **15.113.40-3886** **25.113.40-3888**

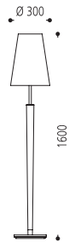
Nickel blank-Esche tiefbraun, Schirmmaterial: Chintz naturweiß 135 /
nickel polished-ash wood deep brown, shade: chintz white 135 /
nickel poli-bois de frêne bistre, ABJ: chintz blanc 135
1 x E27

Design: Tech Group

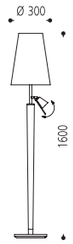


13.145.09-3698
1 x E27

13.148.09-3698
mit zusätzlichem LED Leselicht /
with LED reading light /
avec lampe liseuse LED
1 x E27 + 1 x GU10 230V / 3 W LED



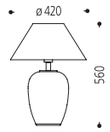
23.145.09-3700
1 x E27



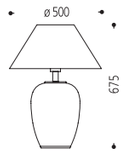
23.148.09-3700
(ohne Abbildung / without image /
sans image)
mit zusätzlichem LED Leselicht /
with LED reading light /
avec lampe liseuse LED
1 x E27 + 1 x GU10 230V / 3 W LED

Rostbraun-Loom nussbaumfarbig,
Schirmmaterial:
Chintz champ 131 /
rust-loom walnut-tree coloured,
shade: chintz champ 131 /
rouille-loom noyer coloré,
ABJ: chintz champ 131

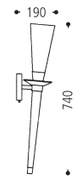
Design: Tech Group



13.146.09-3788



13.147.09-3789
(ohne Abbildung / without
image / sans image)



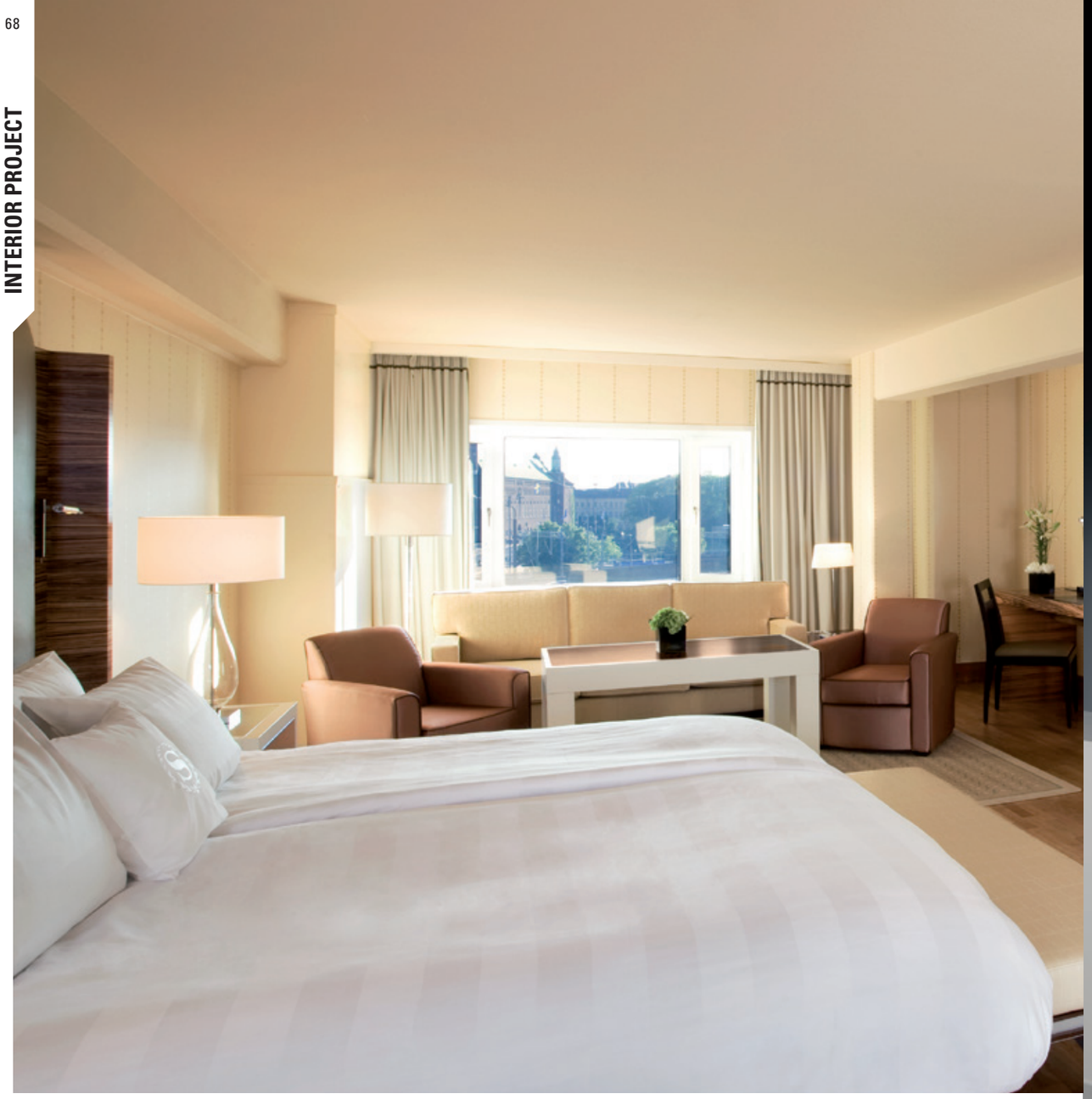
64.908.09

Schirmmaterial: Chintz champ 131 /
shade: chintz champ 131 /
ABJ: chintz champ 131

Glas weiß mattiert /
white frosted glass /
verre blanc dépoli

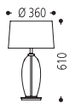
1 x E27
Rostbraun-Loom nussbaumfarbig / rust-loom walnut-tree coloured / rouille-loom noyer coloré

Design: Tech Group

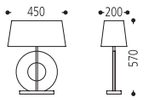


16.130.30-3834
Nickel blank-Glas klar /
nickel polished-clear glass /
nickel poli-verre transparent

16.130.50-3834
Nickel blank-Glas rubinrot /
nickel polished-red glass /
nickel poli-verre rouge



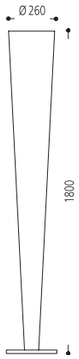
16.141.30-3834
Nickel blank-Glas klar /
nickel polished-clear glass /
nickel poli-verre transparent

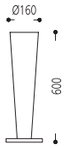


18.100.33-4103
Nickel matt-Acrylglas transparent /
nickel dull-transparent acrylic glass /
nickel mat-verre acrylique transparent

Schirmmaterial: Chintz naturweiß 135 / shade: chintz white 135 / ABJ: chintz blanc 135
1 x E27

Design: Tech Group





23.129.09-4807
1 x T5 G5 35 W

13.129.09-4806
1 x T5 G5 14 W

Rostbraun, Schirmmaterial: Chintz naturweiß 135 / rust, shade: chintz white 135 / rouille, ABJ: chintz blanc 135

23.129.14-4817
1 x T5 G5 35 W

13.129.14-4816
1 x T5 G5 14 W

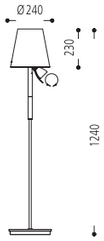
Chrom, Schirmmaterial: Contra H grob natur 105 / chrome, shade: contra H coarse nature 105 / chrome, ABJ: contra H grossier nature 105

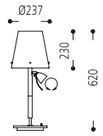
EVG

Design: Holger Küffner / Peter Osterloh

24.306.30
Nickel blank, mit Dimmer / nickel polished, with dimmer / nickel poli, avec variateur de lumière
1 x QT12 GY 6,35
12 V / max. 50 W

Design: Harry Mayer



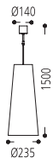


23.408.30-684

13.408.30-684

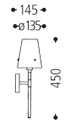
Nickel blank-Glas weiß mattiert / nickel polished-white frosted glass / nickel poli-verre blanc dépoli
1 x QT12 GY 6,35
12 V / max. 50 W +
1 x QR-CBC 35 GZ4 20 W

Design: Tom Schlotfeldt

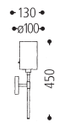


33.208.15-4818
Titansilber, Schirmmaterial: Contra H grob natur 105 / silver, shade: contra H coarse nature 105 / gris argenté, ABJ: contra H grossier nature 105
1 x E27

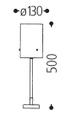
Design: Tech Group



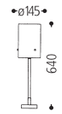
63.185.33-3567
1 x E14



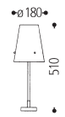
63.185.33-3557
1 x E14



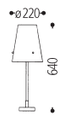
13.185.33-3551
1 x E27



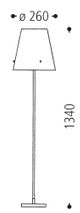
13.186.33-3552*
1 x E27



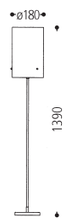
13.185.33-3561*
1 x E27



13.186.33-3562
1 x E27



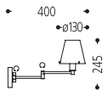
23.185.33-3521
1 x E27



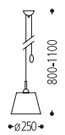
23.185.33-3554*
1 x E27

63.101...*-3565

63.103...*-3565



63.104...*-3565



34.185.33-3568
1 x E27

Schirmmaterial: Polycarbonat 710 / shade: polycarbonate 710 / ABJ: polycarbonate 710
1 x E14

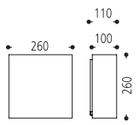
* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur correspondant:
.30 Nickel blank / nickel polished / nickel poli
.33 Nickel matt / nickel dull / nickel mat

Design: Tech Group

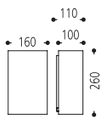
Nickel matt, Schirmmaterial:
Polycarbonat 710 /
nickel dull,
shade: polycarbonate 710 /
nickel mat,
ABJ: polycarbonate 710

* (ohne Abbildung /
without image / sans image)

Design: Tech Group



64.831.55-2092

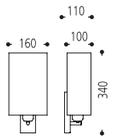


64.831.55-2090

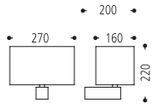
Weiß, Schirmmaterial: Chintz naturweiß 135 /
white, shade: chintz white 135 /
blanc, ABJ: chintz blanc 135
1 x TC-DEL G24q-2 18 W

EVG

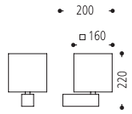
Design: Tech Group



63.301.30-2091

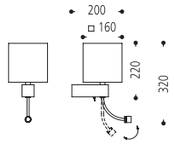


63.320.30-3840



63.320.30-4131

Nickel blank / nickel polished /
nickel poli
1 x E27

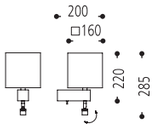


63.321.30-4131
Nickel blank, mit zusätzlichem
LED Leselicht /
nickel polished, with LED reading
light / nickel poli, avec lampe
liseuse LED
1 x E27 +
incl. 1 W LED, 2.700 Kelvin

SNT

Schirmmaterial:
Chintz naturweiß 135 /
shade: chintz white 135 /
ABJ: chintz blanc 135

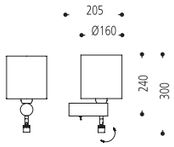
Design: Tech Group



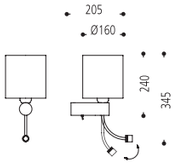
63.322.30-4131
Nickel blank, mit zusätzlichem LED Leselicht,
Schirmmaterial: Chintz naturweiß 135 /
nickel polished, with LED reading light,
shade: chintz white 135 /
nickel poli, avec lampe liseuse LED,
ABJ: chintz blanc 135
1 x E27 +
incl. 1 W LED, 2.700 Kelvin

SNT

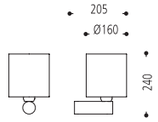
Design: Tech Group



63.148.19-4038



63.147.19-4038
(ohne Abbildung /
without image / sans image)
mit zusätzlichem LED-Leselicht /
with LED reading light /
avec lampe liseuse LED,



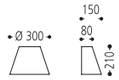
63.146.19-4038
(ohne Abbildung /
without image / sans image)
1 x E27

1 x E27 +
incl. 1 W LED, 2.700 Kelvin

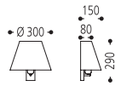
SNT

Sterlingsilber, Schirmmaterial: Chintz naturweiß 135 / sterling silver,
shade: chintz white 135 / sterling argenté, ABJ: chintz blanc 135

Design: Tech Group



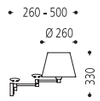
63.300.55-2015
Weiß / white / blanc
1 x TC-DEL G24q-2 18 W
EVG



63.301.30-2016

63.311.30-3913

63.312.30-3915



63.313.30-3915

Nickel blank / nickel polished / nickel poli
1 x E27

Schirmmaterial:
Chintz naturweiß 135 /
shade: chintz white 135 /
ABJ: chintz blanc 135

Design: Tech Group

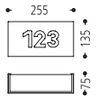
63.315...*-3858

63.319...*-3858

mit zusätzlichem LED Leselicht, Schirmmaterial: Chintz naturweiß 135 /
with LED reading light, shade: chintz white 135 /
avec lampe liseuse LED, ABJ: chintz blanc 135
1 x E27 +
incl. 1 W LED, 2.700 Kelvin
SNT

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour code /
merci de compléter le numéro d'article avec le code couleur correspondant:
.19 Sterlingsilber / sterling silver / sterling argenté
.30 Nickel blank / nickel polished / nickel poli

Design: Tech Group

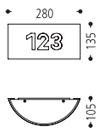


63.979.82
Edelstahl gebürstet /
stainless steel dull /
acier mat
1 x TC-DEL G24q-2 18 W
EVG

Design: Tech Group

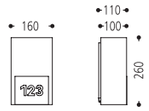
63.980.82
Edelstahl gebürstet /
stainless steel dull /
acier mat
1 x TC-DEL G24q-2 18 W
EVG

Design: Tech Group



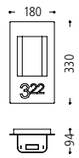
63.978.82
Edelstahl gebürstet /
stainless steel dull /
acier mat
1 x TC-DEL G24q-2 18 W +
1 x E14 (Notlicht / emergency
lighting / éclairage de secours)
EVG

Design: Tech Group



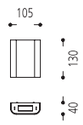
64.831.55-2086
Edelstahl gebürstet,
Schirmmaterial:
Chintz naturweiß 135 /
stainless steel dull,
shade: chintz white 135 /
acier mat, ABJ: chintz blanc 135
1 x TC-DEL G24q-2 18 W
EVG

Design: Tech Group



63.972...*
incl. 2 x 3 W LED, 2.700 Kelvin
SNT

Design: Studioarchitects



64.145...*
incl. 2 x 3 W LED, 2.700 Kelvin
SNT

Design: Tech Group

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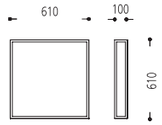
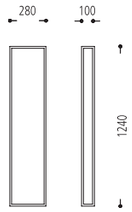
* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur
correspondant:
.54 Dunkel brüniert / dark bronzed / bronze foncé
.81 Edelstahl blank / stainless steel polished / acier poli



83.342.54
4 x T5 G5 14 W



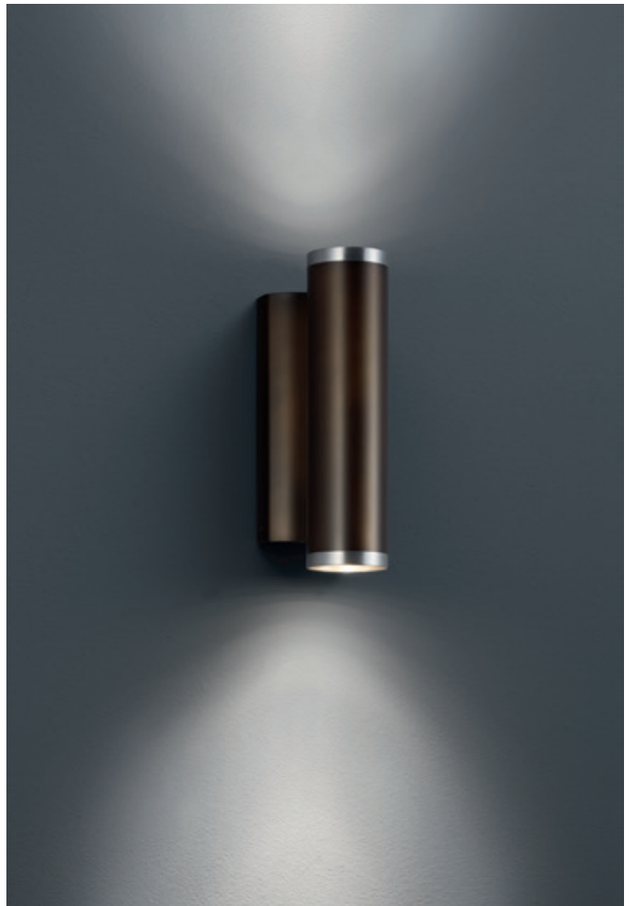
83.343.54
1 x T5 G5 28 W

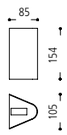
83.344.54
(ohne Abbildung / without image / sans image)
1 x T5 G5 28 W

Dunkel brüniert, Schirmmaterial: Karton elfenbeinfarbig 200 / dark bronzed, shade: cardboard white 200 / bronze foncé, ABJ: couleur ivoire 200

EVG

Design: Tech Group

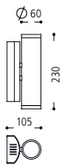




64.136.54
Dunkel brüniert / dark bronzed / bronze foncé
incl. 2 x 3 W LED, 2.700 Kelvin

SNT

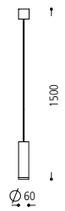
Design: Tech Group



64.130.54
Dunkel brüniert / dark bronzed / bronze foncé
incl. 2 x 6 W LED, 2.700 Kelvin

SNT

Design: Tech Group



34.130.54
Dunkel brüniert / dark bronzed / bronze foncé
incl. 6 W LED, 2.700 Kelvin

SNT

Design: Tech Group

34.127.15
1 x PAR 16 GU10 230V / 4 W LED

34.125.15
mit elektronischem
Transformator /
with electronic transformer /
avec transformateur électronique
1 x QR-C 51 GU5,3 12 V /
max. 50 W / Coolfit

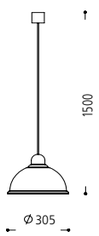
Titansilber, Glas mattiert /
silver, frosted glass /
gris argenté, verre dépoli

Design: Tech Group

34.123...*
1 x E27

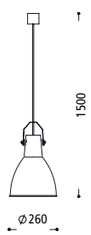
*Bitte ergänzen Sie die
Artikelnummer mit der Nummer
der Farbe /
please complete the article
number with the colour code /
merci de compléter le numéro
d'article avec le code couleur
correspondant:
.15 Titansilber / silver /
gris argenté
.55 Weiß / white / blanc
.69 Schwarz / black / noir

Design: Tech Group



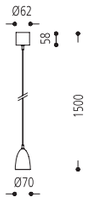
34.122.69
Schwarz / black / noir
1 x E27

Design: Tech Group



34.121.69
Schwarz / black / noir
1 x E27

Design: Tech Group



34.286... *
MR16 GU5,3 12 V / 4W LED

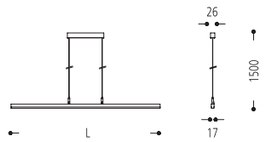
SNT

34.284... *
incl. 4 W LED, 2.700 Kelvin

SNT

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur correspondant:
.14 Chrom / chrome / chrome
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé

Design: Tech Group

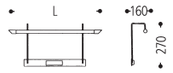


34.169.81 L 600
incl. 12 V / 6 W LED, 2.700 Kelvin
34.170.81 L 900
incl. 12 V / 9 W LED, 2.700 Kelvin

Edelstahl blank,
stainless steel polished,
acier poli

SNT

Design: Tech Group



64.067...* L 550
64.068...* L 650
incl. 12 V / 5 W LED,
2.700 Kelvin

SNT

64.069...* L 750
64.070...* L 850
incl. 12 V / 7 W LED,
2.700 Kelvin

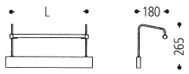
SNT

64.063...* L 525
64.064...* L 625
incl. 12 V / 5 W LED,
2.700 Kelvin

SNT extern

64.065...* L 725
64.066...* L 825
incl. 12 V / 7 W LED,
2.700 Kelvin

SNT extern

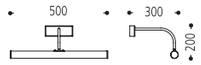


64.040...* L 540
64.050...* L 640
incl. 12 V / 5 W LED,
2.700 Kelvin

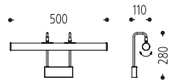
SNT extern

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur correspondant:
.01 Messing poliert /
brass polished / laiton poli
.14 Chrom / chrome / chrome

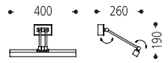
Design: Tech Group



64.056.30
2 x E14



64.055.30
2 x E14



64.048.30
incl. 12 V / 4 W LED,
2.700 Kelvin

SNT

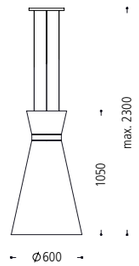
Nickel blank /
nickel polished /
nickel poli

Design: Tech Group

BIG LIGHTS

BIG LIGHTS

Immer
wieder
immer
lieber



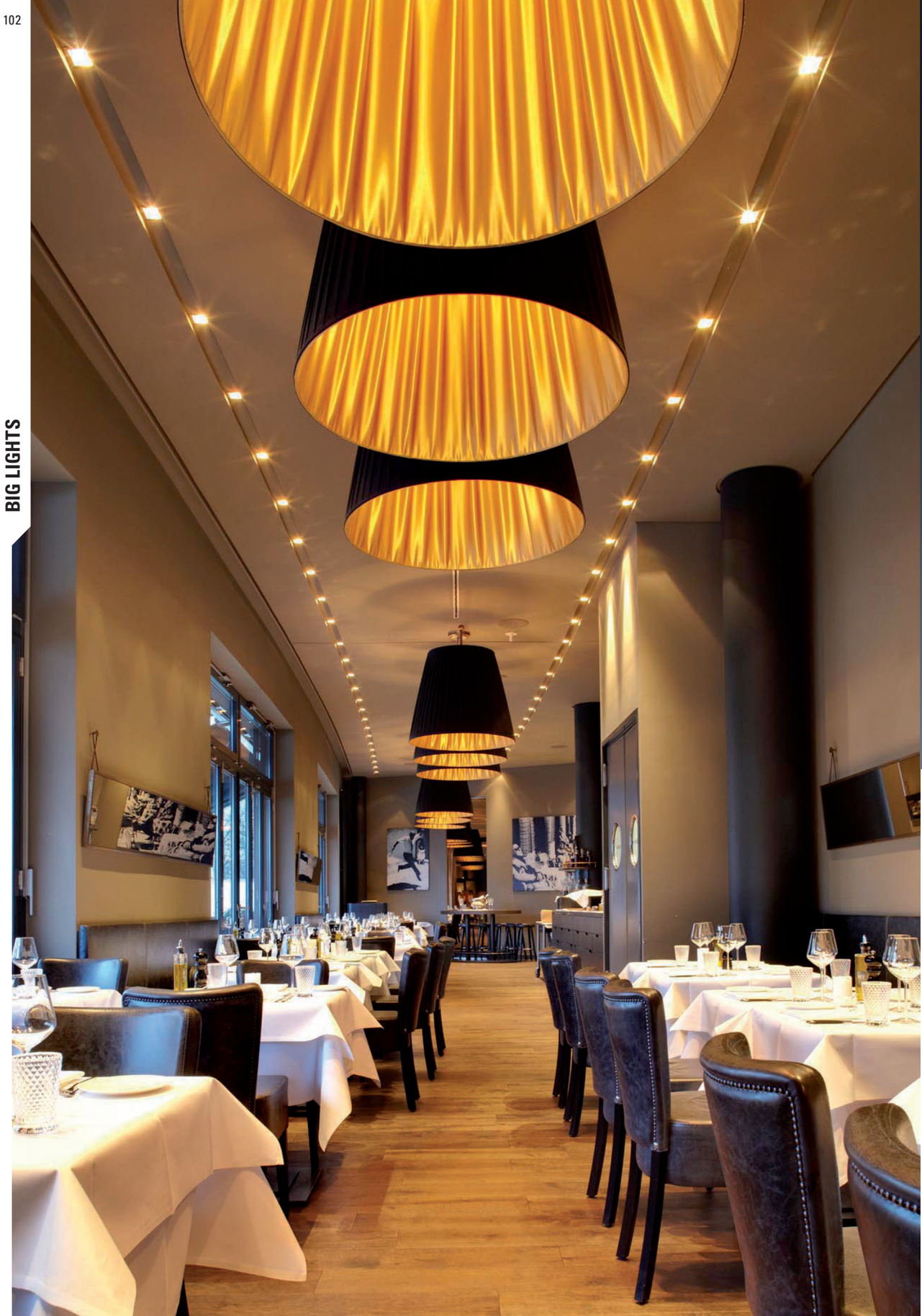
33.700.55…*
Weiß / white / blanc
incl. 15 W LED, 2.700 Kelvin

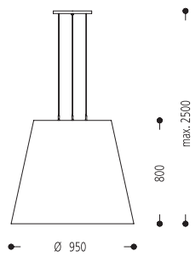
SNT

* Bitte ergänzen Sie die Artikelnummer mit der Nummer des Schirms /
please complete the article number with the number of the shade /
merci de compléter le numéro d'article avec le code correspondant à l'ABJ:
4278 Chintz schwarz-innen gold 139 / chintz black-gold 139 / chintz noir-d'or 139
4279 Chintz schlammfarben-innen gold 162 / chintz olive-gold 162 / chintz olive-d'or 162
4277 Chintz rostrot-innen Kupfer 161 / chintz rust red-copper 161 / chintz rouge-cuivre 161
4276 Chintz naturweiß 135 / chintz white 135 / chintz blanc 135

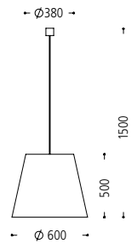
Design: Tech Group

BIG LIGHTS





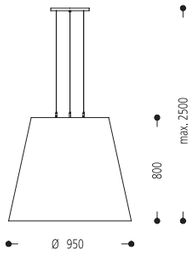
33.905.15-4270
Titansilber, Glas weiß mattiert /
silver, white frosted glass /
gris argenté, verre blanc dépoli
3 x E27



33.208.15-4250
Titansilber / silver / gris argenté
1 x E27

Schirmmaterial : Taft schwarz 136 (außen), Taft gold 141 (innen) /
shade: taffeta black 136 (outside), taffeta gold 141 (inside) /
ABJ: taffetas noir 136 (dehors), taffetas d'or 141 (à l'intérieur)

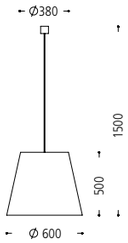
Design : Sibylle von Heyden



33.905.15-...*
Titansilber, Glas weiß mattiert /
silver, white frosted glass /
gris argenté, verre blanc dépoli
3 x E27

*Bitte ergänzen Sie die Artikelnummer mit der Nummer des Schirms / please complete the article number with the number of the shade / merci de compléter le numéro d'article avec le code correspondant à l'ABJ :
4271 Chintz schwarz-innen gold 139 / chintz black-gold 139 / chintz noir-d'or 139
4269 Chintz champ 131 (außen), Plissee champ 103 (innen) / chintz champ 131 (outside), pleated champ 103 (inside) / chintz champ 131 (dehors), plissé champ 103 (á l'intérieur)

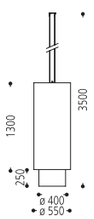
Design : Tech Group



33.208.15-...*
Titansilber / silver / gris argenté
1 x E27

*Bitte ergänzen Sie die Artikelnummer mit der Nummer des Schirmes / please complete the article number with the number of the shade / merci de compléter le numéro d'article avec le code correspondant à l'ABJ :
4249 Chintz champ 131 (außen), Plissee champ 103 (innen) / chintz champ 131 (outside), pleated champ 103 (inside) / chintz champ 131 (dehors), plissé champ 103 (á l'intérieur)
4251 Chintz schwarz-innen gold 139 / chintz black-gold 139 / chintz noir-d'or 139

Design : Tech Group



34.908.15-4294
Schirmmaterial: Chintz gelb 132 (außen), Chintz weiß 130 (innen) /
shade: chintz yellow 132 (outside), chintz white 130 (inside) /
ABJ: chintz jaune 132 (dehors), chintz blanc 130 (à l´intérieur)

34.908.15-4295
Schirmmaterial: Chintz champ 131 (außen), Chintz weiß 130 (innen) /
shade: chintz champ 131 (outside), chintz white 130 (inside) /
ABJ: chintz champ 131 (dehors), chintz blanc 130 (à l´intérieur)

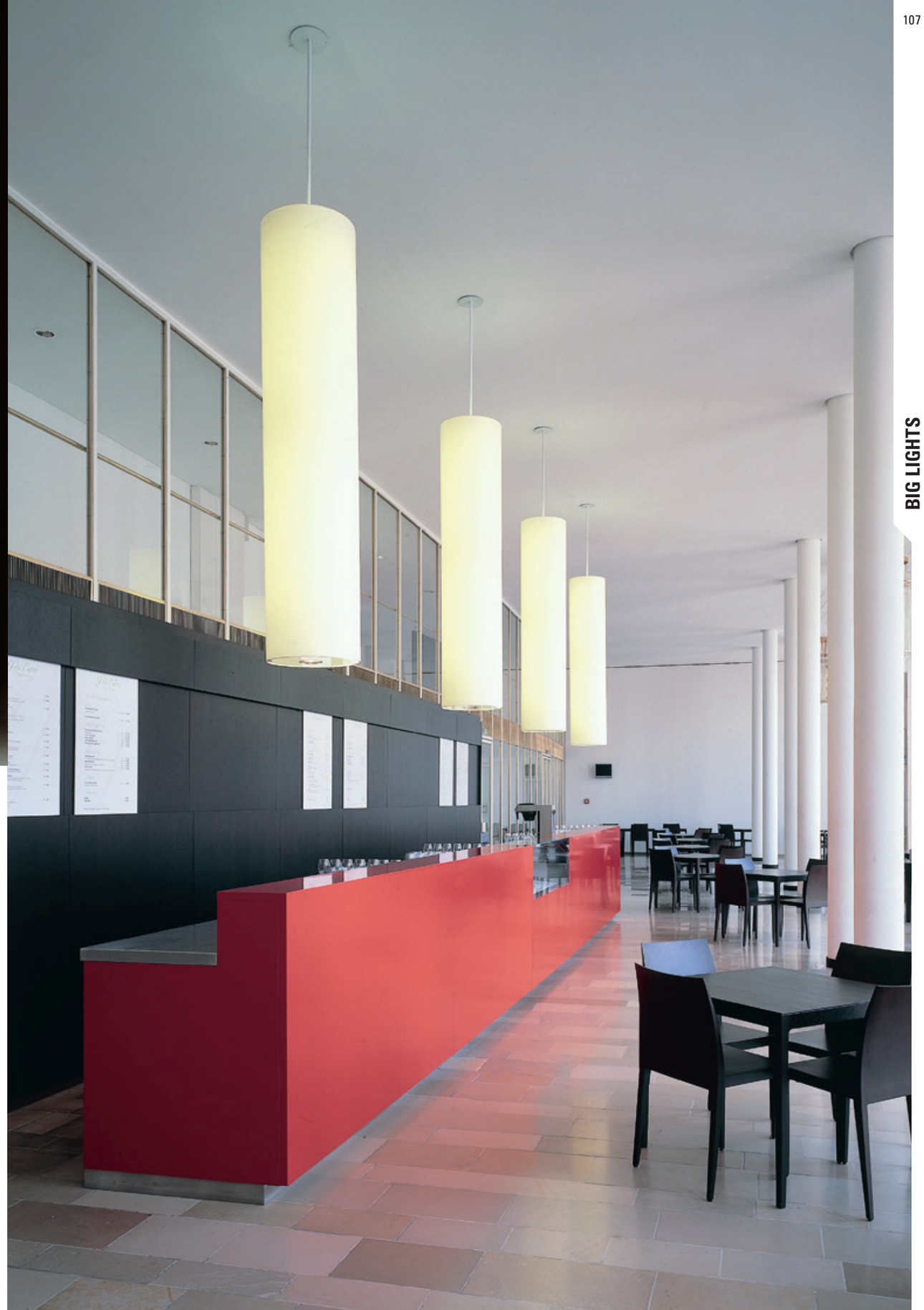
34.908.15-4296
Schirmmaterial: Chintz rohweiß 133 (außen), Chintz weiß 130 (innen) /
shade: chintz white 133 (outside), chintz white 130 (inside) /
ABJ: chintz blanc 133 (dehors), chintz blanc 130 (à l´intérieur)

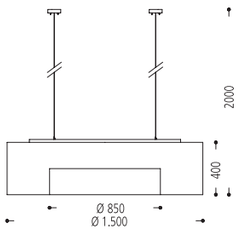
34.908.15-4297
Schirmmaterial: Contra H grob natur 105 (außen), Chintz weiß 130 (innen) /
shade: contra H coarse nature 105 (outside), chintz white 130 (inside) /
ABJ: contra H grossier nature 105 (dehors), chintz blanc 130 (à l´intérieur)

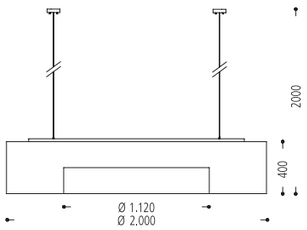
Titansilber / silver / gris argenté
4 x G5 T5 39 W + 1 x E27

EVG

Design: k / h







33.665.15-3715
5 x TC-L 2G11 55 W
1-10 V

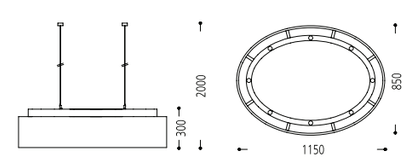
33.675.15-3715
5 x TC-L 2G11 55 W
EVG

33.667.15-3717
6 x TC-L 2G11 55 W
1-10 V

33.677.15-3717
6 x TC-L 2G11 55 W
EVG

Titansilber, Acrylblende opal weiß, Schirmmaterial: Chintz naturweiß 135 /
silver, acrylic diffusor opal, shade: chintz white 135 /
gris argenté, diffuseur acrylique opalin, ABJ: chintz blanc 135

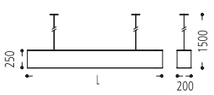
Design: Tech Group



33.560.15-4263
Titansilber, Schirmmaterial Pongée sand 101, plissiert /
silver, shade: pongée sand coloured 101, pleated /
gris argenté, ABJ: pongée couleur sable 101, plissé
incl. 8 x 3 W LED, 2.700 Kelvin

SNT extern

Design: Tech Group

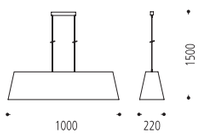


33.568.15-4259 L 1.000
1 x T5 G5 39 W
33.569.15-4260 L 1.300
1 x T5 G5 54 W

Titansilber, Acrylblende opal weiß,
Schirmmaterial: Chintz naturweiß 135 /
silver, acrylic diffusor opal, shade: chintz white 135 /
gris argenté, diffuseur acrylique opalin, ABJ: chintz blanc 135

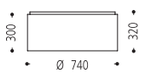
EVG

Design: Tech Group



33.170.19-4151
Sterlingsilber, Acrylblende opal weiß,
Schirmmaterial: Chintz naturweiß 135 /
sterling silver, acrylic diffusor opal, shade: chintz white 135 /
sterling argenté, diffuseur acrylique opalin, ABJ: chintz blanc 135
2 x E27

Design: Tech Group

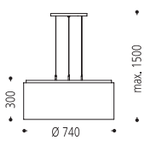


83.767.55-3806
incl. 60W LED, 2.700 Kelvin

SNT

83.657.55-3806
3 x TC-L 2G11 36 W

EVG

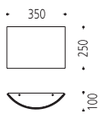


33.752.15-3816
incl. 60W LED, 2.700 Kelvin

SNT

33.652.15-3816
4 x TC-L 2G11 36 W

EVG



64.830.55-2083
Weiß, Schirmmaterial: Chintz naturweiß 135 /
white, shade: chintz white 135 /
blanc, ABJ: chintz blanc 135
1 x TC-DEL G24q-2 18W

EVG

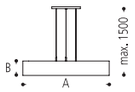
Design: Tech Group

Weiß / white / blanc

Titansilber / silver / gris argenté

Acrylblende opal weiß, Schirmmaterial: Chintz naturweiß 135 /
acrylic diffusor opal, shade: chintz white 135 /
diffuseur acrylique opalin, ABJ: chintz blanc 135

Design: Tech Group



33.754.15-3813 A 1.140 B 150
incl. 120 W LED, 2.700 Kelvin
33.753.15-3812 A 940 B 150
incl. 85 W LED, 2.700 Kelvin

SNT

33.752.15-3811 A 740 B 150
incl. 60 W LED, 2.700 Kelvin
33.751.15-3810 A 550 B 120
incl. 35 W LED, 2.700 Kelvin

SNT

33.654.15-3813 A 1.140 B 150
4 x TC-L 2G11 55 W
33.653.15-3812 A 940 B 150
4 x TC-L 2G11 55 W

EVG

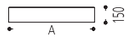
33.652.15-3811 A 740 B 150
4 x TC-L 2G11 36 W
33.651.15-3810 A 550 B 120
1 x T-R5 2GX13 55 W

EVG

Titansilber, Acrylblende opal weiß, Schirmmaterial: Leinenstruktur 140 / silver, acrylic diffusor opal, shade: linen-structure 140 / gris argenté, diffuseur acrylique opalin, ABJ: toile-structure 140

Dimmbar 1-10 Volt / DALI auf Anfrage / dimmable 1-10 volt / DALI on request / graduable 1-10 volt / DALI sur demande

Design: Tech Group



83.768.55-3805 A 940
incl. 85 W LED, 2.700 Kelvin
83.767.55-3804 A 740
incl. 60 W LED, 2.700 Kelvin
83.766.55-3803 A 550
incl. 35 W LED, 2.700 Kelvin

SNT

83.658.55-3805 A 940
4 x TC-L 2G11 36 W
83.657.55-3804 A 740
3 x TC-L 2G11 36 W
83.656.55-3803 A 550
1 x T-R5 2GX13 55 W

EVG

63.758.55-3722 A 940
incl. 85 W LED, 2.700 Kelvin
63.757.55-3721 A 740
incl. 60 W LED, 2.700 Kelvin
63.756.55-3720 A 550
incl. 35 W LED, 2.700 Kelvin

SNT

63.658.55-3722 A 940
4 x TC-L 2G11 36 W
63.657.55-3721 A 740
3 x TC-L 2G11 36 W
63.656.55-3720 A 550
1 x T-R5 2GX13 55 W

EVG

Weiß, Acrylblende opal weiß,
Schirmmaterial:
Chintz naturweiß 135 /
white, acrylic diffusor opal
shade: chintz white 135 /
blanc, diffuseur acrylique opalin,
ABJ: chintz blanc 135

Dimmbar 1-10 Volt / DALI auf
Anfrage / dimmable 1-10 volt /
DALI on request / graduable 1-10
volt / DALI sur demande

Design: Tech Group

83.754.55-3801 A 300
incl. 10 W LED, 2.700 Kelvin
83.755.55-3802 A 400
incl. 15 W LED, 2.700 Kelvin

SNT

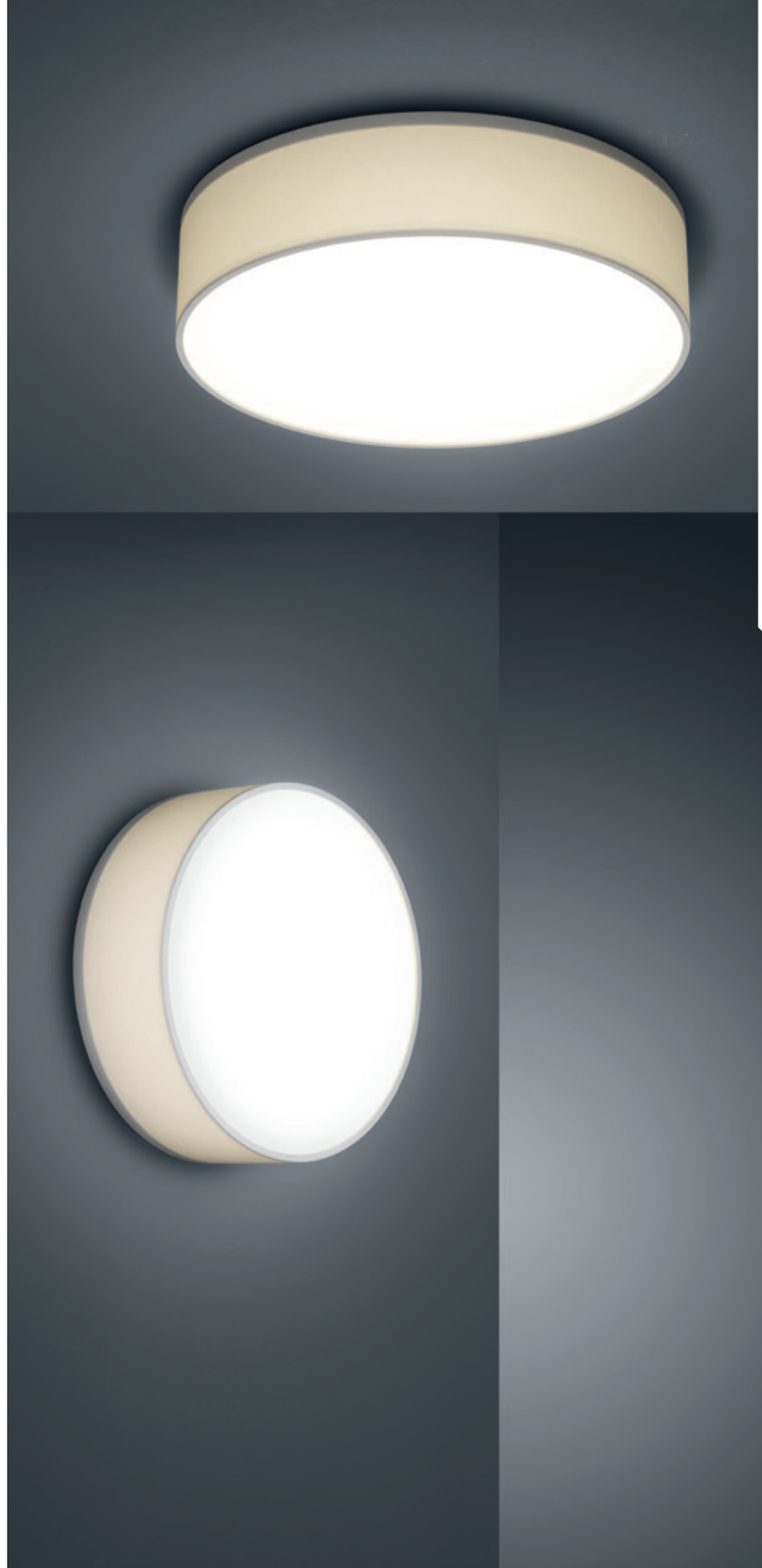
63.754.55-3718 A 300
incl. 10 W LED, 2.700 Kelvin
63.755.55-3719 A 400
incl. 15 W LED, 2.700 Kelvin

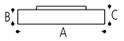
SNT

Weiß, Acrylblende opal weiß,
Schirmmaterial:
Chintz naturweiß 135 /
white, acrylic diffusor opal,
shade: chintz white 135 /
blanc, diffuseur acrylique opalin,
ABJ: chintz blanc 135

Dimmbar 1-10 Volt / DALI auf
Anfrage / dimmable 1-10 volt /
DALI on request / graduable 1-10
volt / DALI sur demande

Design: Tech Group





83.756.15 A 1.140 B 150 C 170
incl. 120 W LED, 2.700 Kelvin
83.753.15 A 940 B 150 C 170
incl. 85 W LED, 2.700 Kelvin
83.752.15 A 740 B 150 C 170
incl. 60 W LED, 2.700 Kelvin
83.751.15 A 550 B 120 C 140
incl. 35 W LED, 2.700 Kelvin

SNT

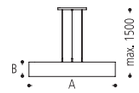
83.654.15 A 1.140 B 150 C 170
4 x TC-L 2G11 55 W
83.653.15 A 940 B 150 C 170
4 x TC-L 2G11 55 W
83.652.15 A 740 B 150 C 170
3 x TC-L 2G11 55 W
83.651.15 A 550 B 120 C 140
1 x T-R5 2GX13 55 W

EVG

Titansilber, Acrylblende opal weiß / silver, acrylic diffusor opal / gris argenté, diffuseur acrylique opalin

Dimmbar 1-10 Volt / DALI auf Anfrage / dimmable 1-10 volt / DALI on request / graduable 1-10 volt / DALI sur demande

Design: Tech Group



34.754.15 A 1.140 B 150
incl. 120 W LED, 2.700 Kelvin
34.753.15 A 940 B 150
incl. 85 W LED, 2.700 Kelvin
34.759.15 A 740 B 150
incl. 60 W LED, 2.700 Kelvin
34.751.15 A 550 B 120
incl. 35 W LED, 2.700 Kelvin

SNT

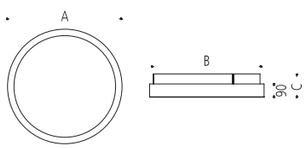
34.654.15 A 1.140 B 150
4 x TC-L 2G11 55 W
34.653.15 A 940 B 150
4 x TC-L 2G11 55 W
34.659.15 A 740 B 150
3 x TC-L 2G11 55 W
34.651.15 A 550 B 120
1 x T-R5 2GX13 55 W

EVG

Titansilber, Acrylblende opal weiß / silver, acrylic diffusor opal / gris argenté, diffuseur acrylique opalin

Dimmbar 1-10 Volt / DALI auf Anfrage / dimmable 1-10 volt / DALI on request / graduable 1-10 volt / DALI sur demande

Design: Tech Group



84.720.15-71.900.15 A 400 B 365 C 125
incl. 15 W LED, 2.700 Kelvin
84.721.15-71.901.15 A 600 B 565 C 125
incl. 35 W LED, 2.700 Kelvin
84.722.15-71.902.15 A 800 B 765 C 160
incl. 60 W LED, 2.700 Kelvin
84.723.15-71.903.15 A 1.000 B 965 C 160
incl. 85 W LED, 2.700 Kelvin
84.724.15-71.904.15 A 1.200 B 1.165 C 160
incl. 120 W LED, 2.700 Kelvin

SNT

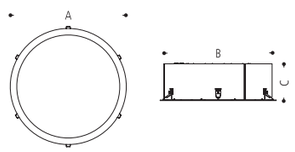
84.610.15-71.900.15 A 400 B 365 C 125
1 x T-R5 2GX13 40 W
84.611.15-71.901.15 A 600 B 565 C 125
1 x T-R5 2GX13 55 W
84.612.15-71.902.15 A 800 B 765 C 160
3 x TC-L 2G11 55 W
84.613.15-71.903.15 A 1.000 B 965 C 160
4 x TC-L 2G11 55 W
84.614.15-71.904.15 A 1.200 B 1.165 C 160
6 x TC-L 2G11 55 W

EVG

Titansilber, Acrylblende opal weiß, mit Ring für Halbeinbauleuchte, Befestigung an der Grunddecke durch bauseits zu stellende Gewindestangen o.ä. / silver, acrylic diffusor opal, with ring, fixation at the ceiling with threaded rod or the like, provided on site / gris argenté, diffuseur acrylique opalin, avec anneau, fixation au plafond avec tiges filitées non fournies

Dimmbar 1-10 Volt / DALI auf Anfrage / dimmable 1-10 volt / DALI on request / graduable 1-10 volt / DALI sur demande

Design: Tech Group



84.720.15 A 400 B 365 C 125
incl. 15 W LED, 2.700 Kelvin
84.721.15 A 600 B 565 C 125
incl. 35 W LED, 2.700 Kelvin
84.722.15 A 800 B 765 C 160
incl. 60 W LED, 2.700 Kelvin
84.723.15 A 1.000 B 965 C 160
incl. 85 W LED, 2.700 Kelvin
84.724.15 A 1.200 B 1.165 C 160
incl. 120 W LED, 2.700 Kelvin

SNT

84.610.15 A 400 B 365 C 125
1 x T-R5 2GX13 40 W
84.611.15 A 600 B 565 C 125
1 x T-R5 2GX13 55 W
84.612.15 A 800 B 765 C 160
3 x TC-L 2G11 55 W
84.613.15 A 1.000 B 965 C 160
4 x TC-L 2G11 55 W
84.614.15 A 1.200 B 1.165 C 160
6 x TC-L 2G11 55 W

EVG

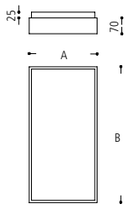
Titansilber, Acrylblende opal weiß / silver, acrylic diffusor opal / gris argenté, diffuseur acrylique opalin

Dimmbar 1-10 Volt / DALI auf Anfrage / dimmable 1-10 volt / DALI on request / graduable 1-10 volt / DALI sur demande

Design: Tech Group

Baulmann Leuchten GmbH
Selscheder Weg 24 · D-59846 Sundern
Phone: +49 (0)2933 847-0
www.baulmann.com

BIG LIGHTS



83.720.69 A 300 B 300
incl. 15 W LED, 2.700 Kelvin,

83.722.69 A 600 B 600
incl. 60 W LED, 2.700 Kelvin,

83.723.69 A 900 B 900
incl. 135 W LED, 2.700 Kelvin,

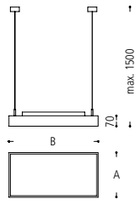
83.726.69 A 300 B 600
incl. 30 W LED, 2.700 Kelvin,

83.727.69 A 300 B 900
incl. 45 W LED, 2.700 Kelvin,
1-10V

83.730.69 A 300 B 300
83.732.69 A 600 B 600
83.733.69 A 900 B 900
83.736.69 A 300 B 600
83.737.69 A 300 B 900
SNT

Schwarz, Acrylblende opal weiß / black, acrylic diffusor opal / noir, diffuseur acrylique opalin
Tageslichtsteuerung auf Anfrage / daylight control on request / contrôle du lumière du jour sur demande

Design: Tech Group



34.720.69 A 300 B 300
incl. 15 W LED, 2.700 Kelvin,

34.722.69 A 600 B 600
incl. 60 W LED, 2.700 Kelvin,

34.723.69 A 900 B 900
incl. 135 W LED, 2.700 Kelvin,

34.726.69 A 300 B 600
incl. 30 W LED, 2.700 Kelvin,

34.727.69 A 300 B 900
incl. 45 W LED, 2.700 Kelvin,

1-10 V

34.730.69 A 300 B 300
34.732.69 A 600 B 600
34.733.69 A 900 B 900
34.736.69 A 300 B 600
34.737.69 A 300 B 900

SNT

Schwarz, Acrylblende opal weiß /
black, acrylic diffusor opal /
noir, diffuseur acrylique opalin
Tageslichtsteuerung auf Anfrage /
daylight control on request /
contrôle du lumière du jour sur
demande

Design: Tech Group

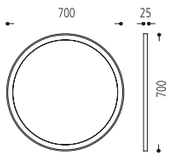
BATHROOM

BATHROOM

BATHROOM

BATHROOM

BATHROOM

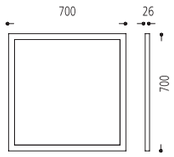


65.727...*
incl. 12 V / 18 W LED, 2.700 Kelvin

SNT IP 44

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur
correspondant:
.19 Sterlingsilber / sterling silver / sterling argenté
.69 Schwarz / black / noir
.81 Edelstahl blank / stainless steel polished / acier poli
.82 Edelstahl gebürstet / stainless steel dull / acier mat

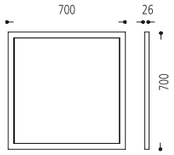
Design: Tech Group



65.737.81
Edelstahl blank /
stainless steel polished / acier poli
incl. 12 V / 23 W LED, 2.700 Kelvin

SNT IP 44

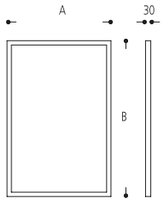
Design: Tech Group



65.738.81
Edelstahl blank /
stainless steel polished / acier poli
incl. 12 V / 23 W LED, 2.700 Kelvin

SNT IP 44

Design: Tech Group



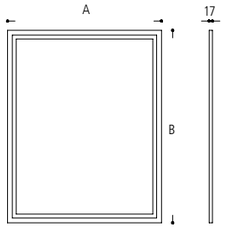
65.712...* A 600 B 900
incl. 12 V / 15 W LED,
2.700 Kelvin
65.713...* A 800 B 1.000
incl. 12 V / 17 W LED,
2.700 Kelvin
65.714...* A 800 B 1.200
incl. 12 V / 19 W LED,
2.700 Kelvin

---

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur correspondant :
.69 Schwarz / black / noir
.81 Edelstahl blank / stainless steel polished / acier poli

SNT extern IP 44 Bad Proof

Design: Tech Group

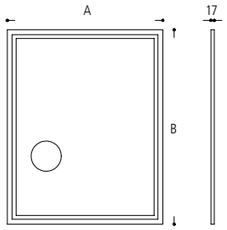


65.702.81 A 600 B 900
incl. 12 V / 15 W LED,
2.700 Kelvin
65.703.81 A 800 B 1.000
incl. 12 V / 17 W LED,
2.700 Kelvin

Edelstahl blank /
stainless steel polished /
acier poli

SNT extern IP44 Rost-Frei

Design: Tech Group

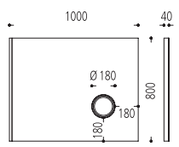


65.708.81 A 600 B 900
incl. 12 V / 15 W LED,
2.700 Kelvin
65.709.81 A 800 B 1.000
incl. 12 V / 17 W LED,
2.700 Kelvin

Edelstahl blank, mit integriertem
Vergrößerungsspiegel /
stainless steel polished, with
integrated enlargement mirror /
acier poli, avec miroir
agrandissant intégré

SNT extern IP44 Rost-Frei

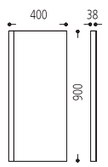
Design: Tech Group



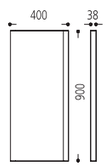
65.725.00
mit integriertem Vergrößerungsspiegel /
with integrated enlargement mirror /
avec miroir agrandissant intégré
incl. 12 V / 10 W LED, 2.700 Kelvin

SNT IP 44 Rost-frei

Design: Tech Group



65.628.00
(ohne Abbildung / without image /
sans image) linksseitig / left hand
side / du côté gauche

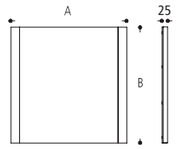


65.629.00
rechtsseitig / right hand side /
du côté droit

1 x G5 T5 21 W

EVG IP 44 Rost-frei

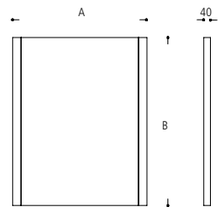
Design: Tech Group



65.721.00 A 800 B 800
incl. 12 V / 25 W LED,
2.700 Kelvin
65.726.00 A 1.000 B 800
incl. 12 V / 30 W LED,
2.700 Kelvin

SNT IP44

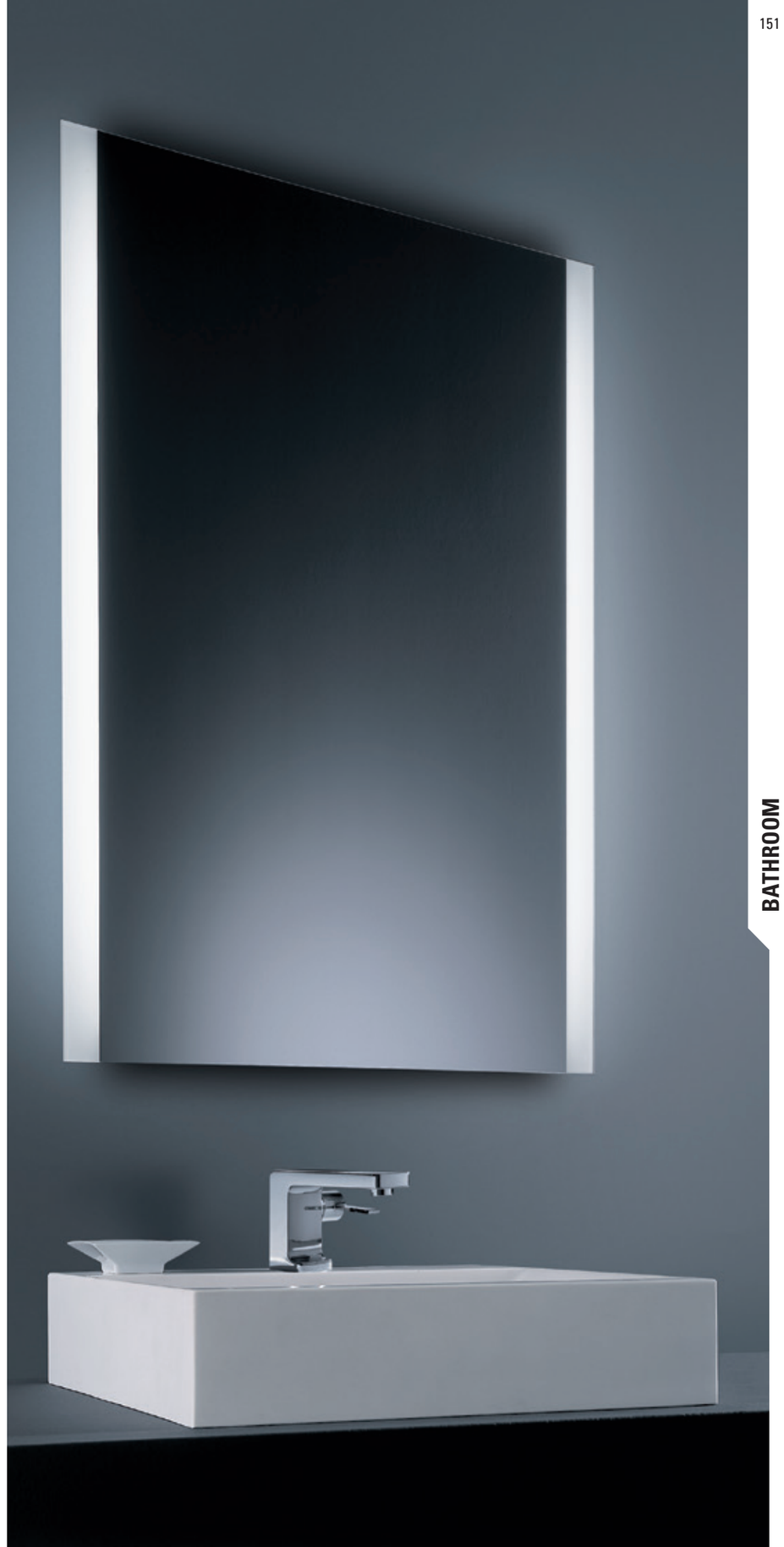
Design: Tech Group

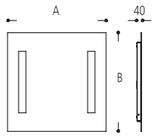


65.618.00 A 600 B 900
2 x T5 G5 21 W
65.620.00 A 800 B 800
2 x T5 G5 24 W
65.622.00 A 800 B 1.000
2 x T5 G5 21 W
65.625.00 A 1.000 B 800
2 x T5 G5 24 W

EVG IP44

Design: Tech Group

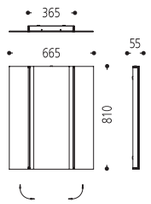




65.610.00 A 600 B 900
2 x T5 G5 21 W
65.612.00 A 800 B 800
2 x T5 G5 24 W
65.615.00 A 800 B 1.000
2 x T5 G5 21 W
65.617.00 A 1.000 B 800
2 x T5 G5 24 W

EVG IP 44

Design: Tech Group



65.740.14
Chrom / chrome / chrome
incl. 12 V / 20 W LED, 2.700 Kelvin

SNT IP 40

Design: Tech Group

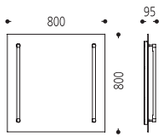
65.107.14 L 600
incl. 12 V / 6 W LED,
2.700 Kelvin

65.108.14 L900
incl. 12 V / 9 W LED,
2.700 Kelvin

Chrom / chrome / chrome

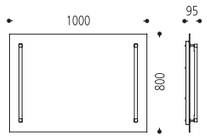
SNT IP 44 Rost-Frei

Design: Tech Group



65.730.14
incl. 2 x 12 V / 6 W LED,
2.700 Kelvin

SNT IP 40



65.735.14
incl. 2 x 12 V / 6 W LED,
2.700 Kelvin

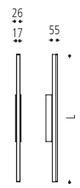
SNT IP 40

65.101.14
incl. 12 V / 6 W LED,
2.700 Kelvin

SNT extern IP 40

Chrom / chrome / chrome

Design: Tech Group



65.103.81 L 600
incl. 12 V / 6 W LED, 2.700 Kelvin
65.104.81 L 900
incl. 12 V / 9 W LED, 2.700 Kelvin

Edelstahl blank /
stainless steel polished /
acier poli

SNT IP 44 Home Tech

Design: Tech Group

65.370.81 L 600
incl. 12 V / 6 W LED, 2.700 Kelvin
65.371.81 L 900
incl. 12 V / 9 W LED, 2.700 Kelvin

Edelstahl blank /
stainless steel polished /
acier poli

SNT IP 44 Rose Proof

Design : Tech Group

65.382.81 L 600
incl. 12 V / 6 W LED, 2.700 Kelvin
65.383.81 L 900
incl. 12 V / 9 W LED, 2.700 Kelvin
SNT

65.372.81 L 600
1 x T5 G5 14 W
65.373.81 L 900
1 x T5 G5 21 W
EVG

Edelstahl blank / stainless steel polished / acier poli

IP 44 Rost Frei

Design: Tech Group

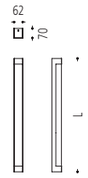
65.384.81 L 600
incl. 12 V / 6 W LED, 2.700 Kelvin
65.385.81 L 900
incl. 12 V / 9 W LED, 2.700 Kelvin
SNT

65.374.81 L 600
1 x T5 G5 14 W
65.375.81 L 900
1 x T5 G5 21 W
EVG

Edelstahl blank / stainless steel polished / acier poli

IP 44 Rost Frei

Design: Tech Group



65.377.81 L 600
1 x T5 G5 14 W
65.378.81 L 800
1 x T5 G5 14 W
65.379.81 L 1.000
1 x T5 G5 21 W
65.380.81 L 1.200
1 x T5 G5 28 W

Edelstahl blank /
stainless steel polished /
acier poli

EVG IP 44 Rost Frei

Design: Tech Group

65.442.81 L 600
1 x T5 G5 14 W
65.443.81 L 800
1 x T5 G5 14 W
65.444.81 L 1.000
1 x T5 G5 21 W
65.445.81 L 1.200
1 x T5 G5 28 W

Edelstahl blank /
stainless steel polished /
acier poli

EVG IP 44 Rost frei

Design: Tech Group

65.142.81 L 600
1 x T8 G13 15 W
65.143.81 L 800
1 x T8 G13 18 W
65.144.81 L 1.000
1 x T8 G13 30 W
65.145.81 L 1.200
1 x T8 G13 30 W

Edelstahl blank /
stainless steel polished /
acier poli

EVG IP 20 Rost frei

Design: Tech Group

65.348.81 L 600
incl. 12 V / 6 W LED, 2.700 Kelvin
65.349.81 L 900
incl. 12 V / 9 W LED, 2.700 Kelvin

SNT

65.346.81 L 600
1 x T5 G5 14 W
65.347.81 L 900
1 x T5 G5 21 W

EVG

Edelstahl blank /
stainless steel polished /
acier poli

IP 44 Rost frei

Design: Tech Group

BATHROOM

65.454.81 L 600
incl. 12 V / 6 W LED, 2.700 Kelvin
65.456.81 L 900
incl. 12 V / 9 W LED, 2.700 Kelvin
SNT

65.452.81 L 600
1 x T5 G5 14 W
65.453.81 L 900
1 x T5 G5 21 W
EVG

Edelstahl blank / stainless steel polished / acier poli

IP44

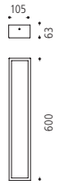
Design: Tech Group

65.603...* L 300
1 x L-DE S14s 6 W LED
oder / or / ou
1 x L-DE S14s 35 W
65.604...* L 500
1 x L-DE S14s 9 W LED
oder / or / ou
1 x L-DE S14s 60 W
65.605...* L 1.000
1 x L-DE S14s 16 W LED
oder / or / ou
1 x L-DE S14s 120 W

* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe / please complete the article number with the colour-code / merci de compléter le numéro d'article avec le code couleur correspondant:
.81 Edelstahl blank / stainless steel polished / acier poli
.82 Edelstahl gebürstet / stainless steel dull / acier mat

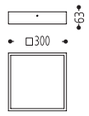
IP20

Design: Grimm / Kraege



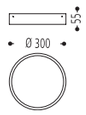
65.467.82
incl. 12 V / 14 W LED, 2.700 Kelvin
SNT

65.457.82
1 x T5 G5 24 W
EVG



65.469.82
incl. 12 V / 12 W LED, 2.700 Kelvin
SNT

65.459.82
1 x T-R5 2GX13 22 W
EVG

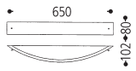


65.468.82
incl. 12 V / 10 W LED, 2.700 Kelvin
SNT

65.458.82
1 x T-R5 2GX13 22 W
EVG

Edelstahl gebürstet /
stainless steel dull /
acier mat
IP 44 Rostfrei

Design: Grimm / Kraege



65.291.81
Edelstahl blank /
stainless steel polished /
acier poli
incl. 12 V / 12 W LED, 2.700 Kelvin
SNT IP 44 Rostfrei

Design: Tech Group

BATHROOM

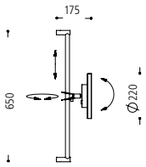
65.584.81
Edelstahl blank /
stainless steel polished /
acier poli
incl. 3 x 1 W LED, 2.700 Kelvin

SNT IP 40

Design: Grimm / Kraege

65.580.14
(ohne Abbildung / without image /
sans image)

65.581.14



65.582.14

Chrom / chrome / chrome
incl. 3 x 1 W LED, 2.700 Kelvin

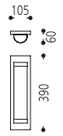
SNT IP 40

Design: Tech Group

65.583.14
Chrom / chrome / chrome
incl. 3 x 1 W LED, 2.700 Kelvin

SNT IP 40

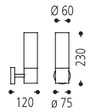
Design: Tech Group



65.239.81
Edelstahl blank /
stainless steel polished /
acier poli
2 x QT14 G9 max. 20 W

IP 44

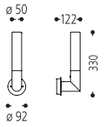
Design: Tech Group



65.317.14
Chrom / chrome / chrome
1 x TC-DEL G24q-1 max. 13 W

EVG IP 44

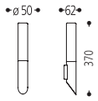
Design: Tech Group



65.311.14
Chrom / chrome / chrome
1 x E14

IP 44

Design: Tech Group



65.310.14
Chrom / chrome / chrome
1 x E14

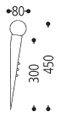
IP 44

Design: Tech Group

BATHROOM

65.295...*
1 x E14
65.296...*
1 x TC-SEL 2G7 max. 11 W

EVG IP 44



65.300...*
1 x E27

IP 20

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* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
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.14 Chrom / chrome / chrome
.15 Titansilber / silver / gris argenté

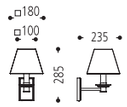
Design: Tech Group

BATHROOM

63.185.14-726
Chrom, Glas weiß mattiert /
chrome, white frosted glass /
chrome, verre blanc dépoli
1 x E14

IP 20

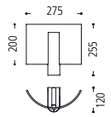
Design: Tech Group



63.166.14-4130
Chrom, Schirmmaterial:
Chintz naturweiß 135 /
chrome, shade: chintz white 135 /
chrome, ABJ: chintz blanc 135
1 x E14

IP 20

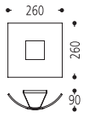
Design: Tech Group



64.924.81-426
Edelstahl blank, Glas mattiert /
stainless steel polished, frosted glass /
acier poli, verre dépoli
1 x E27

IP 20 Rost-frei

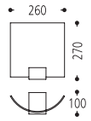
Design: Tech Group



64.942.30
Nickel blank, Glas mattiert /
nickel polished, frosted glass /
nickel poli, verre dépoli
1 x E27

IP 20

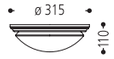
Design: Tech Group



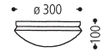
64.822.14-512
Chrom, Glas mattiert /
chrome, frosted glass /
chrome, verre dépoli
1 x E27

IP 20

Design: Grimm / Kraege



83.401.14
1 x E27
IP 40

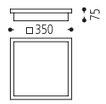


83.303.14
1 x TC-DEL G24q-1 max. 13 W
EVG IP 40

Chrom / chrome / chrome

Design: Tech Group

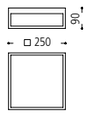
83.330.81
2 x QT14 G9 max. 20 W
IP 40 Rosslyn Proof



83.336.81
3 x QT14 G9 max. 20 W
IP 40 Rosslyn Proof

Edelstahl blank /
stainless steel polished /
acier poli

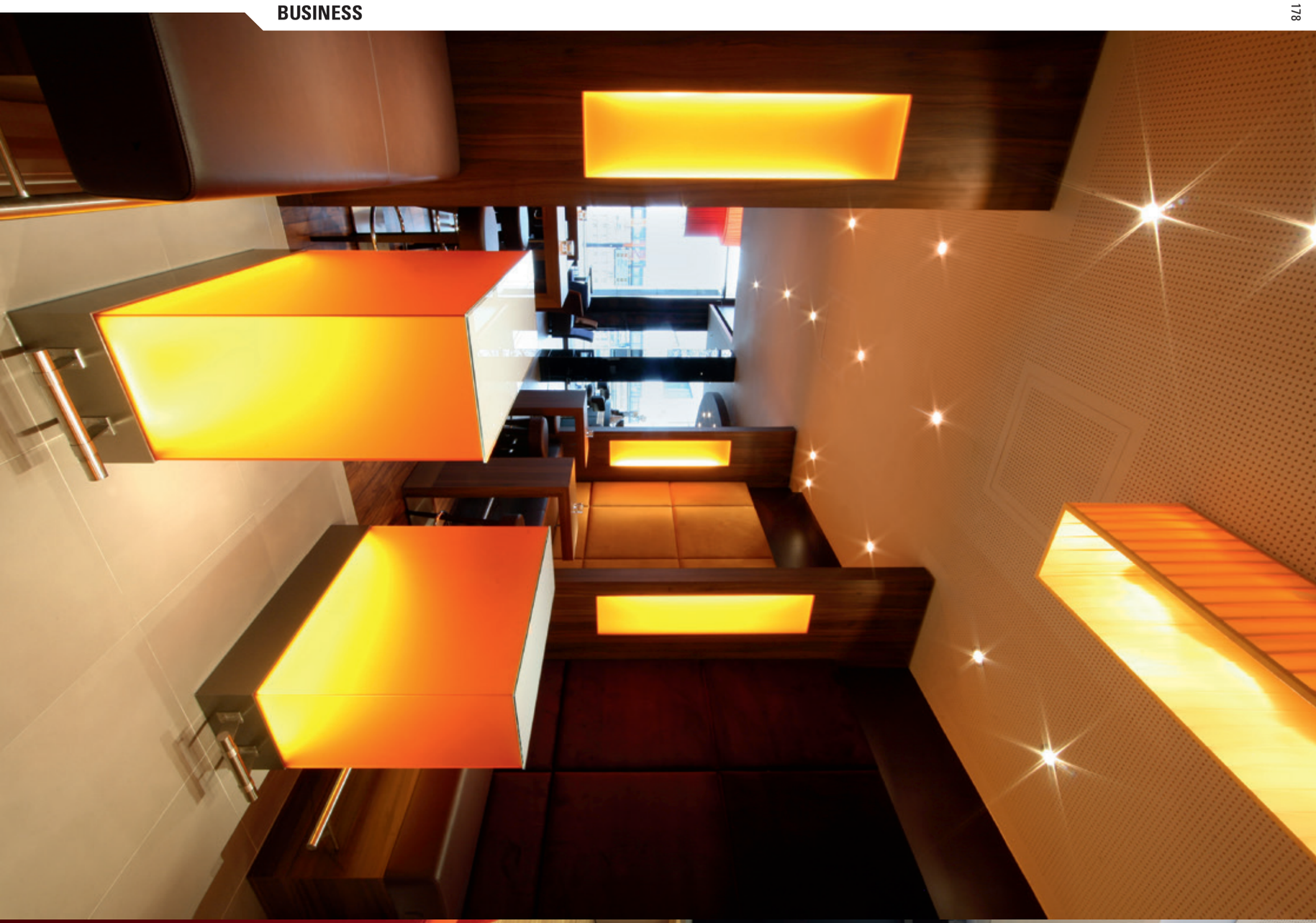
Design: Tech Group



83.700.81
Edelstahl blank, Acrylblende opal weiß /
stainless steel polished,
acrylic diffusor opal /
acier poli, diffuseur acrylique opalin
incl. 10 W LED, 2.700 Kelvin
SNT IP 40 Rosslyn Proof

Design: Tech Group

BUSINESS



BUSINESS

84.268...*
mit elektronischem
Transformator /
with electronic transformer /
avec transformateur électronique
1 x AR111 G53 12 V / 15 W LED
oder / or / ou
1 x QR-LP111 G53 12 V / max. 50 W

84.269...*
zzgl. elektronischem
Transformator / plus electronic
transformer / transformateur
électronique á ajouter
1 x AR111 G53 12 V / 15 W LED
oder / or / ou
1 x QR-LP111 G53 12 V / max. 50 W

---

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couleur correspondant:
.15 Titansilber / silver /
gris argenté
.54 Dunkel brüniert / dark
bronzed / bronze foncé

Design: Tech Group

86.340.81

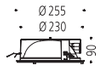
1-10 V

86.350.81

EVG

Edelstahl blank /
stainless steel polished /
acier poli
1 x TC-TEL GX24q-3 26 W

Design: Tech Group



86.344.55
1 x TC-DEL G24q-2 18 W
86.345.55
1 x TC-DEL G24q-3 26 W

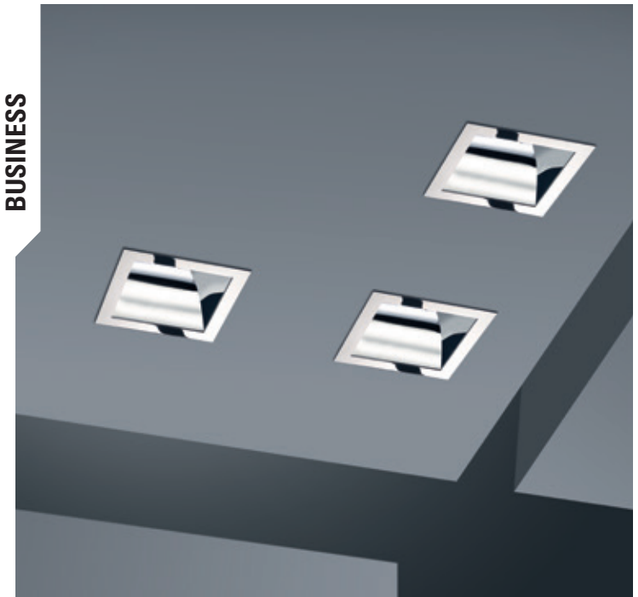
1-10 V

86.354.55
1 x TC-DEL G24q-2 18 W
86.355.55
1 x TC-DEL G24q-3 26 W

EVG

Weiß, Glas mattiert /
white, frosted glass /
blanc, verre dépoli

Design: Tech Group



86.342.81
1 x TC-DEL G24q-2 18 W
86.343.81
1 x TC-TEL GX24q-3 26 W

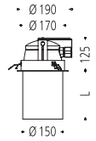
1-10 V

86.352.81
1 x TC-DEL G24q-2 18 W
86.353.81
1 x TC-TEL GX24q-3 26 W

EVG

Edelstahl blank /
stainless steel polished /
acier poli

Design: Tech Group



86.340.81-...*

1-10 V

86.350.81-...*

EVG

Edelstahl blank, Acrylblende
opal weiß, Schirmmaterial:
Chintz naturweiß 135 /
stainless steel polished,
acrylic diffusor opal,
shade: chintz white 135 /
acier poli, diffuseur acrylique
opalin, ABJ:
chintz blanc 135
1 x TC-TEL GX24q-3 26 W

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number with the number of the
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numéro d´article avec le code
correspondant à l´ABJ:
4010 L 180
4011 L 360
4012 L 540

Design: Tech Group

BUSINESS

64.357...*
incl. 3 W LED, 2.700 Kelvin

SNT +

geeignet zum Einbau in Hohlwanddose / suitable for mounting in recessing-box / prévu pour un montage dans une boite d'encastrement

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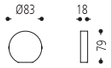
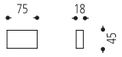
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé
.81 Edelstahl blank / stainless steel polished / acier poli

Design: Tech Group



64.355... *
incl. 3 W LED,
2.700 Kelvin

SNT +



64.356... *
incl. 3 W LED,
2.700 Kelvin

SNT +

64.358... *
incl. 3 W LED,
2.700 Kelvin

SNT

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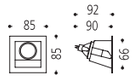
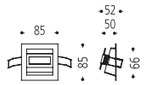
.15 Titansilber / silver / gris argenté
.54 Dunkel brüniert / dark bronzed / bronze foncé
.81 Edelstahl blank / stainless steel polished / acier poli

Design: Tech Group

BUSINESS



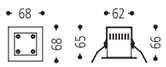
87.111.15
1 x MR11 GU4 12 V / 2 W LED
oder / or / ou
1 x QR-CBC 35 GZ4 12 V / max. 35 W



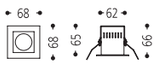
88.223.15
incl. 3 W LED,
2.700 Kelvin
SNT

Titansilber / silver / gris argenté

Design: Tech Group



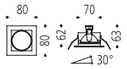
84.281.15-6026
Glas mattiert /
frosted glass /
verre dépoli



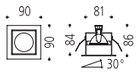
84.281.15

Titansilber / silver / gris argenté
1 x MR11 GU4 12 V / 2 W LED
oder / or / ou
1 x QR-CBC 35 GZ4 12 V / max. 35 W

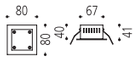
Design: Tech Group



84.285.15
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3 12 V / max. 50 W



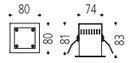
84.283.15
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3 12 V / max. 50 W



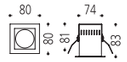
84.279.15-6004
Glas mattiert /
frosted glass /
verre dépoli
1 x QT9 G4 12 V / max. 20 W
IP 44

Titansilber / silver / gris argenté

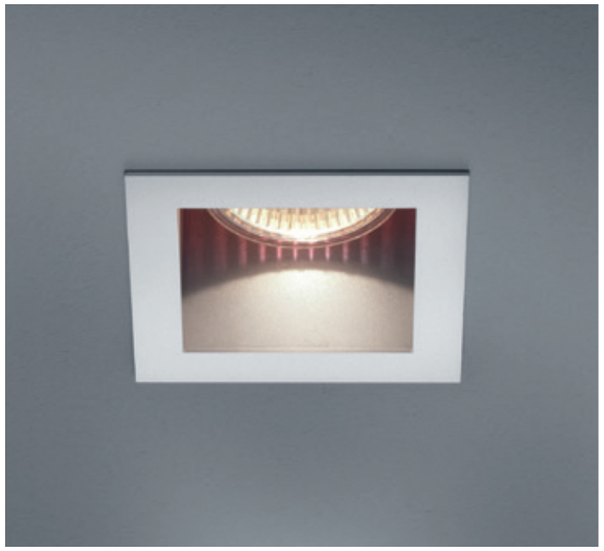
Design: Tech Group



84.282.15-6004
Glas mattiert /
frosted glass /
verre dépoli
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GU5,3
12 V / max. 50 W



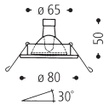
84.282.15
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GU5,3
12 V / max. 50 W



88.224.15
incl. 1,3 W LED, 2.700 Kelvin
SNT extern

Titansilber / silver / gris argenté

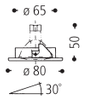
Design: Tech Group



84.139.82
Edelstahl gebürstet / stainless steel dull / acier mat
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3 12 V / max. 50 W

Design: Tech Group

84.119... *
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3 12 V / max. 50 W



84.129... *
Reinstaluminium, Haltefedern Edelstahl rostfrei / high-purity aluminium, with retaining spring in stainless steel / aluminium pur, resort de fixation en acier inoxydable
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3 12 V / max. 50 W

84.216... *
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3 12 V / max. 50 W

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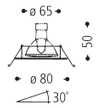
.14 Chrom / chrome / chrome
.55 Weiß / white / blanc

Design: Tech Group

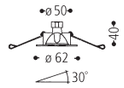
84.116... *
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3
12 V / max. 50 W

Zubehör / accessories / accessoires:
2860 Glassatz / glass-set / jeu de verre

IP 44



84.219... *
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3
12 V / max. 50 W



84.112... *
1 x MR11 GU4 12 V / 2 W LED
oder / or / ou
1 x QR-CBC 35 GZ4
12 V / max. 35 W

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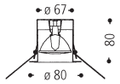
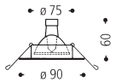
.01 Messing poliert / brass polished / laiton poli
.14 Chrom / chrome / chrome
.55 Weiß / white / blanc

Design: Tech Group

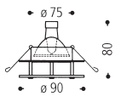
BUSINESS



84.010... *
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3 12 V / max. 50 W



84.115... *
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3 12 V / max. 50 W



84.115...*-429
Glas teilmattiert / partly frosted glass / verre dépoli partielle
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3 12 V / max. 50 W

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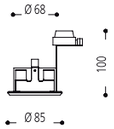
correspondant:
.01 Messing poliert / brass polished / laiton poli
.14 Chrom / chrome / chrome
.55 Weiß / white / blanc

Design: Tech Group



84.224.14
Chrom / chrome / chrome
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC51 GX5,3
12 V / max. 50 W

IP 44

Design: Tech Group

84.100...*
1 x QT9 G4 12 V / max. 20 W

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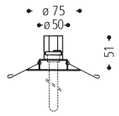
correspondant:
.55 Weiß / white / blanc
.81 Edelstahl blank / stainless steel polished / acier poli

Design: Tech Group



84.326... *
1 x TC-SEL 2G7 230 V / max. 11 W

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* Bitte ergänzen Sie die Artikelnummer mit der Nummer der Farbe /
please complete the article number with the colour-code /
merci de compléter le numéro d'article avec le code couleur
correspondant:
.01 Messing poliert / brass polished / laiton poli
.14 Chrom / chrome / chrome
.55 Weiß / white / blanc

Design: Tech Group

BUSINESS

84.232.15
2 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
2 x QR-CBC 51 GX5,3
12 V / max. 35 W

84.231.15
1 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
1 x QR-CBC 51 GX5,3
12 V / max. 50 W

84.233.15
3 x MR16 GU5,3 12V / 6W LED
oder / or / ou
3 x QR-CBC 51 GX5,3
12V / max. 35 W

84.234.15
4 x MR16 GU5,3 12 V / 6 W LED
oder / or / ou
4 x QR-CBC 51 GX5,3
12 V / max. 35 W

Titansilber / silver / gris argenté

Design: Tech Group

BUSINESS

INFORMATION

INFORMATION

INFORMATION

Transformatoren / transformers / transformateurs

Baulmann-Nr. Baulmann-No. Baulmann-No.	VA VA VA	Primär-spannung Primary voltage Tension primaire	Sekundär-spannung Secondary voltage Tension secondaire	Schutzart Intern. protection Type de protection	Schutz-klasse Class of protection Classe de protection	ENEC / KEMA	VDE	M M / 110	Sekundärkabelzuführung Secondary cable feeding Câble d`alimentation secondaire	Maße (mm) (ohne Kabelführung) Dimensions (mm) (without cable entry) Dimensions (mm) (sans introd. de câble)			
										L	B/W/L	H	Ø
elektronische Transformatoren / electronic transformers / transformateurs electroniques													
78.072.00	10-60	230 V	11,8 V	IP 20	II	x	x	x	Klemme / terminal / borne	128	38	28	
78.105.00	20-105	230 V	11,8 V	IP 20	II	x	x	x	Klemme / terminal / borne	128	38	28	
78.106.00	35-105	230 V	11,5 V	IP 20	II	x	x	x	Litze / litz wire / âme tordonnée			23	22
78.150.00	75-150	230 V	11,7 V	IP 20	II		x	x	Klemme / terminal / borne	185	37	33	
78.200.00	50-200	230 V	11,7 V	IP 20	II	x	x	x	Klemme / terminal / borne	185	46	38	
Vorschaltgerät / ballast / self conventionelle													
78.903.11	TC-SEL 5-11 W	230 V	230 V	IP 20	II	x	x		Klemme / terminal / borne	80	40	22	
Schaltnetzteile / LED driver / convertisseur LED													
77.816.00	0-12 W	230 V	12 V / dc	IP 20	II	x		x	Klemme / terminal / borne	85	40	22	
77.830.00	0-20 W	230 V	12 V / dc	IP 20	II	x		x	Klemme / terminal / borne	167	38	29,5	
77.831.00	0-30 W	230 V	12 V / dc	IP 20	II			x	Klemme / terminal / borne	151	41	30	
77.836.00	0-36 W	230 V	12 V / dc	IP 20	II	x		x	Klemme / terminal / borne	128	75,4	32	
77.861.00	0-60 W	230 V	12 V / dc	IP 20	II	x		x	Klemme / terminal / borne	181	88	35,5	
77.870.00	0-70 W	230 V	12 V / dc	IP 20	II			x	Klemme / terminal / borne	245	61	49	
78.001.00	0-1 W	230 V	350 mA	IP 20	II	x		x	Klemme / terminal / borne	58	39	20	
78.003.00	1-4 W	230 V	350 mA	IP 20	II	x		x	Klemme / terminal / borne	58	39	20	
78.006.00	1-8 W	230 V	350 mA	IP 20	II	x		x	Klemme / terminal / borne	58	35	21	
78.008.00	1-10 W	230 V	350 mA	IP 20	II	x		x	Litze / litz wire / âme tordonnée			24	55
78.019.00	1-18 W	230 V	350 mA	IP 20	II	x		x	Klemme / terminal / borne	153	67	30,5	

Zeichenerklärung / legend / légende

SNT — Inkl. Schaltnetzteil / LED driver included / incl. convertisseur LED

SNT extern — Inkl. Schaltnetzteil, lose beigelegt / LED driver included, added as loose part / incl. convertisseur LED, ajouté comme pièce détachée

SNT Stecker — Inkl. Steckerschaltnetzteil / plug with integrated LED driver included / incl. prise avec convertisseur LED intégré

SNT + — Zzgl. Schaltnetzteil / plus LED driver / convertisseur LED á ajouter

EVG — Inkl. elektronischem Vorschaltgerät, nicht dimmbar / electronic ballast included, not dimmable / incl. self conventionelle électronique, non graduable

1-10V — Inkl. elektronischem Vorschaltgerät / Schaltnetzteil, dimmbar 1-10 Volt / electronic ballast / LED driver included, dimmable 1-10 Volt / incl. self conventionelle élctronique / convertisseur LED, graduable 1-10 Volt

IP 20 — Schutzart IP 20 / protection rating IP 20 / type de protection IP 20

IP 40 — Schutzart IP 40 / protection rating IP 40 / type de protection IP 40

IP 44 — Schutzart IP 44 / protection rating IP 44 / type de protection IP 44

Rostfrei Fest — Rostfrei / stainless / inoxydable

M M — Leuchten, geeignet zum Ein- oder Anbau in / an Einrichtungsgegenstände, die in ihrem Brandverhalten nicht bekannt sind / luminaires for direct installation in or on fixtures such as furniture items whose combustion characteristics are unknown / appareils d'éclairage pour l'installation directe dans ou sur du mobilier dont les caractéristiques de combustion sont inconnues

110 — Temperaturgeschütztes Gerät. Zeigt die max. Oberflächentemperatur im Fehlerfall bei Nennumgebungstemperatur / temperature protected device. Shows max. surface temp. in the event of a fault at rated ambient temperature / transformateur electr. à protection thermique. Convertisseur équipé d'une protection thermique. La valeur indiquée dans le trianglecorrespond à la température maximum du bôitier en cas de dysfonctionnement

Bildnachweis / picture credits / crédit photographique

Seite page page	Objekt project projet	Foto photo photo
1	Andaz Hotel, Amsterdam	Andaz, Amsterdam
4	InterContinental Marseille Hotel Dieu	IHG InterContinental Hotel Group / Eric Cuvillier
	SETA Hotel, Bad Neuenahr	Dominik Ketz
5	Steigenberger Hotel Am Kanzleramt, Berlin	Steigenberger Hotels AG
	Canal House, Amsterdam	supplied by Curious Hotels
6	Rica Hotel, Narvik	Gatis Rozenfelds, SIA 'F64 Photo Agency', Riga
	25hours Bikini Hotel Berlin	25hours Hotel Company Hamburg
7	25hours Zürich West	25hours Hotel Company Zürich
8	Steigenberger Frankfurter Hof, Frankfurt	Soenne – Architekturfotograf, Aachen
68	Sheraton Hotel, Stockholm	Starwood Hotels & Resorts Worldwide, Inc.
81	The Romanos Luxury Collection, Costa Navarino	TEMES S.A.
94	Radisson Blu Resort, Bukovel	supplied by Radisson Bukovel
96	Vodafone Campus, Düsseldorf	Vodafone / Jens Howorka
98	Oberpollinger, München	Gerd Aumeier
99	Best Western Premier Park Hotel & Spa, Bad Lippspringe	Christoph Leniger Fotografie GmbH
102	The George Hotel, Hamburg	Andrea Flak
105	InterContinental Marseille – Hotel Dieu	IHG InterContinental Hotel Group / Eric Cuvillier
107	Staatsoper Hamburg	Andrea Flak
108	Missionshaus der Pallottiner, Limburg/Lahn	Jörg Hempel
110	Spielbank Mainz	Mehler & Partner Design Agentur GmbH
112	cha cha, positive eating	Andrea Flak
114	Restaurant Dorade am Main, Frankfurt	Dorade am Main
117	Weingut Max Müller I, Volkach	Stefan Meyer
120	FU Berlin	Stefan Müller
132	Steigenberger Frankfurter Hof, Frankfurt	Soenne – Architekturfotograf, Aachen
134	SETA Hotel, Bad Neuenahr	Dominik Ketz
135	InterContinental Marseille – Hotel Dieu	IHG InterContinental Hotel Group / Eric Cuvillier
136/137	Budersand Hotel – Golf & Spa, Sylt	Jana Ebert
138	Radisson Blu Hotel, Köln	Andrea Flak
139	SIDE Hotel, Hamburg	Andrea Flak
140	Budersand Hotel – Golf & Spa, Sylt	Jana Ebert
164	Steigenberger Frankfurter Hof, Frankfurt	Soenne – Architekturfotograf, Aachen
178	Spielbank Mainz	Mehler & Partner Design Agentur GmbH
179	Vodafone Campus, Düsseldorf	Vodafone / Jens Howorka
180/181	Spielbank Mainz	Mehler & Partner Design Agentur GmbH
182	The George Hotel, Hamburg	Andrea Flak
183	FU Berlin	Stefan Müller
184	Schloss Elmau, Elmau	Schlosshotel Elmau
198	Brinkmann, Melle	Andrea Flak

Oberflächen-Behandlung / surface treatment / traitement de surface

Die 6. und 7. Ziffer des Nummernblocks geben die nachstehend aufgeführte Oberfläche an / the 6th and 7th numeral of the numeration indicates the surface treatment / les 6ème et 7ème chiffres de la numération vous indiquent le traitement de surface des luminaires

.01	Messing poliert / brass polished / laiton poli
.03	Messing matt / brass dull / laiton mat
.05	Kupfer / copper / cuivre
.09	Rostbraun / rust / rouille
.14	Chrom / chrome / chrome
.15	Titansilber / silver / gris argenté
.19	Sterlingsilber / sterling silver / sterling argenté
.30	Nickel blank / nickel polished / nickel poli
.33	Nickel matt / nickel dull / nickel mat
.34	Nickel blank-Holz craquelé / nickel polished-cracked wood / nickel poli-bois craquelé
.37	Samt grün / velvet green / velours vert
.40	Nickel blank-Esche tiefbraun / nickel polished-ash wood deep brown / nickel poli-bois de frêne bistre
.41	Chrom-Nussbaum / chrome-nut tree / chrome-noyer .
.50	Rubinrot / red / rouge
.54	Dunkel brüniert / dark bronzed / bronze foncé
.55	Weiß / white / blanc
.64	Samt orange / velvet orange / velours orange
.65	Samt violett / velvet violet / velours violet
.67	Camouflage / camouflage / camouflage
.69	Schwarz / black / noir
.81	Edelstahl blank / stainless steel polished / acier poli
.82	Edelstahl gebürstet / stainless steel dull / acier mat

Allgemeine Hinweise

Für unsere Lieferungen und Leistungen gelten ausschließlich die „Allgemeinen Lieferbedingungen für Erzeugnisse und Leistungen der Elektroindustrie“ des ZVEI (Zentralverband Elektrotechnik- und Elektroindustrie e.V.) in ihrer neuesten Fassung. Zusätzlich gelten unsere Verkaufs-, Lieferungs- und Zahlungsbedingungen. Die aktuelle Version finden Sie unter www.baulmann.com.

Alle Leuchten sind nach EN 60598 gefertigt. Formale und technische Änderungen an unseren Produkten, die der Verbesserung dienen, behalten wir uns vor. Alle Abmessungen sind in mm angegeben und ca.-Angaben.

Fest eingebaute LED’s sind Bestandteil der Leuchte. Alle anderen Leuchten liefern wir ohne Leuchtmittel. Nur Leuchtmittel mit den passenden elektrischen Daten (Sockel, Spannung, Watt) verwenden. Bei der Auftragserteilung sollten diese mitbestellt werden, um die Gewähr zu haben, dass die richtige Lampe eingesetzt wird. Die Lampenübersicht mit Artikelnummern finden Sie auf den Seiten 206/207.

General Terms and Conditions

For all our services and deliveries please refer to the latest version of the ZVEI (Zentralverband Elektrotechnik- und Elektroindustrie e.V. - the German Electrical and Electronic Manufacturers' Association) under „General delivery specifications for goods and services in the electrical industry“. In addition, our general sales, delivery and payment conditions apply. You can find the most current version under www.baulmann.com.

All lights are manufactured in accordance with EN 60598. We reserve the right to carry out any aesthetic and technical changes on our products that will serve to improve them. All measurements are provided in mm and are approximate indications.

Built-in LEDs form an integral part of certain lights. All other lights are delivered without bulbs. Use only bulbs with the applicable electrical data (base, voltage, watt). When placing the order, these should be included to guarantee the correct bulbs are used in the lights. You will find an overview of lightbulbs with corresponding item numbers on pages 206/207.

Informations générales

Nos services et nos livraisons sont exclusivement assujetties aux "conditions générales de livraison de produits et services de l'industrie électrique" de la ZVEI (Zentralverband Elektrotechnik- und Elektroindustrie e.V., c.a.d. la Fédération professionnelle des industries électrotechnique et électrique allemande) dans leur version la plus récente. Nos propres conditions de vente, de livraison et de paiement restent applicables en complément de celles-ci et dont la version actuelle peut être consultée à tout moment sur le site www.baulmann.com.

Tous nos luminaires sont fabriqués dans le respect de la norme (IEC) DIN EN 60598. Nous réservons le droit d'y apporter toute modification formelle ou technique visant à leur amélioration. Tous les mesures sont indiquées en mm, l'abréviation env. étant réservée aux données à caractère approximatif.

Les LEDs encastré (lampes à diodes électroluminescentes) sont des composants d’une partie de notre gamme de luminaires. Les luminaires de notre gamme qui n’en sont pas équipés sont fournis sans ampoules électriques. N'utiliser que des ampoules électriques conformes aux indications techniques prescrites (socle, tension, Watt). Nous recommandons de les requérir au moment de votre commande auprès de nos services, afin de garantir l'ajout de l'ampoule électrique adéquate au luminaire sélectionné. La liste des ampoules électriques avec les numéros de référence correspondants figure en page 206/207 de notre catalogue.

Sonderanfertigungen

Neben der Herstellung unseres bewährten Leuchtenprogramms sind wir in der Lage, Leuchten nach Ihren Wünschen in Sonderanfertigung herzustellen. Diese Sonderanfertigungen beinhalten nicht nur die Abwandlung bezüglich Farbe oder Schirmmaterial der in diesem Katalog abgebildeten Leuchten, sondern auch die Fertigung spezieller Leuchten für die Lösung individueller Projektanforderungen. In diesem Fall senden Sie uns bitte Ihre spezifizierte Anfrage.

Custom-made Production

Aside from the manufacturing of our proven selection of lights, we are also able to produce custom-made lights. Not only do we customise the colour and material of the lampshades in our catalogue, we can also change the design of specific lights to meet individual project specifications. Please contact us to discuss your custom design requirements.

Fabrication de modèles hors-série, sur mesure

À côté de notre gamme éprouvée de luminaires, nous sommes en mesure de produire des luminaires sur mesure, selon vos souhaits. Ces modèles hors-série portant sur des modifications en termes de couleur ou de matériau du chapeau par rapport aux modèles de notre catalogue, ils peuvent néanmoins exiger des spécificités techniques au niveau de la fabrication en raison d’exigences contingentes à tout projet individuel. Dans ce cas, nous vous prions de nous faire parvenir votre demande spécifique par écrit. remis. Dans ce cas, nous vous prions de nous envoyer une demande clairement spécifiée.

LED

In allen Kategorien unseres Programms sind zahlreiche Leuchten mit hochwertiger, leistungsfähiger und effizienter LED-Technik verfügbar. Die aktuellste Entwicklung im Bereich der LED-Technologie findet in unseren Produkten kontinuierlich Berücksichtigung. Trotz unserer strengen qualitativen Anforderungen können wir in der Farbtemperatur jedoch eine Toleranz von +/- 100 Kelvin nicht ausschließen.

LED

In all categories of our program you will find numerous lights that perform with high-quality and efficient LED technology. We update our products with the latest developments in LED technology on a regular basis. Despite our stringent quality standards, we cannot, however, eliminate a tolerance of +/- 100 Kelvin in colour temperature.

LED

De nombreux luminaires équipés de technique LED haut de gamme, performante et efficiente sont disponibles dans toutes les catégories de notre catalogue. Nous intégrons systématiquement les techniques LED les plus récentes dans le développement de nos luminaires. Malgré nos strictes exigences en matière de standards de qualité, nous ne pouvons exclure des écarts de température des couleurs de + /-100 Kelvin.

Energieklassifizierung

Unsere Leuchten sind gem. EU-Verordnung 874/2012 energieklassifiziert. Detaillierte Hinweise hierzu finden Sie online unter www.baulmann.com.

Energy classification

Our lights are energy classified according to the EU regulation 874/2012. More details can be found online under www.baulmann.com.

Energieklassifizierung

Nos luminaires sont conformes au règlement délégué (UE) n° 874/2012 de la Commission du 12 juillet 2012. Les indications détaillées relatives à cette règlementation sont consultables en ligne sur le site www.baulmann.com.

Installations- und Montagehinweise

Bei der Montage von Leuchten mit ESD-gefährdeten Bauteilen sind geltende ESD-Richtlinien und Vorschriften zu beachten.

Installationen müssen gemäß DIN VDE 0100 / IEC 364 ausgeführt werden. An Räumen mit Badewanne oder Dusche werden besondere Anforderungen gestellt, die in der DIN VDE 0100 Teil 701 definiert sind. Für unsere empfohlenen Leuchten am Waschtisch gelten keine besonderen Vorschriften. Es sind jedoch die definierten Abstände zur Dusche oder Badewanne einzuhalten.

Advice for installation and assembling

Please follow the prevailing ESD guidelines and directions when assembling lights with ESD – prone parts.

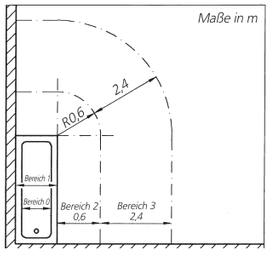
Installations should be carried out according to DIN VDE 0100 / IEC 364. Rooms with Bathtubs or Showers are subject to specific requirements as defined in DIN VDE 0100 section 701. Our recommended lights for washbasins are not subject to specific instructions. However, the specified distance to the shower or bathtub must be observed.

Montage et installation

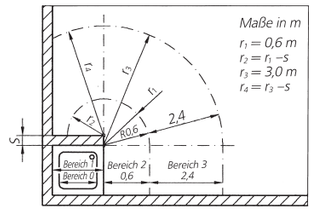
Le montage de luminaires équipés de composant sensitif ESD doit impérativement être effectué conformément aux directives en vigueur en matière de décharges électrostatiques (c.a.d. Electrostatic Discharge, ESD).

Toute installation doit être effectuée conformément aux normes DIN VDE 0100 / IEC 364 en vigueur. Les exigences spécifiques définies dans les normes DIN VDE 0100 partie 701 / IEC 60364-7-701 doivent être impérativement respectées dans les pièces équipées d’une baignoire ou d’une douche. Aucune prescription particulière n’est applicable à nos luminaires de lavabo. Néanmoins les distances prescrites vis-à-vis de la douche ou de la baignoire sont à respecter impérativement. Veuillez respecter également les indications en termes de sécurité, montage et installation publiées sur notre site Web. Veuillez également y consulter les courbes photométriques actuelles disponibles.

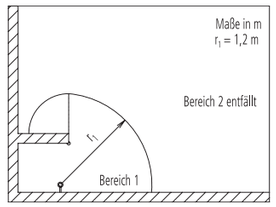
Bereich / Area / Zone
Maße in m / Dimensions in m (comma = decimal point) / Dimension in m



Beispiel der Bereichseinteilung bei Räumen mit Badewanne / Example of application of standard for rooms with bathtub / Exemple de la division des zones pour des pièces avec baignoire.



Beispiel der Bereichseinteilung bei Räumen mit Duschwanne und fester Trennwand / Example of application of standard for rooms with shower tray and solid separation wall / Exemple de la division des zones pour des pièces avec cuve à douche et cloison.



Beispiel der Bereichseinteilung bei Räumen mit Dusche ohne Wanne und fester Trennwand / Example of the arrangement of areas for rooms with shower trail without bathtub and solid partition wall / Exemple de la division des zones pour des pièces avec douche sans baignoire et cloison de séparation.

Bitte beachten Sie weitere Sicherheits-, Montage- und Installationshinweise auf unserer Website.

Aktuelle Lichtverteilungskurven entnehmen Sie bitte unserer Website.

Please see our website for further advice on security, assembling and installation.

The current light distribution curves can be found on our website.

Veuillez respecter également les indications en termes de sécurité, montage et installation publiées sur notre site Web.

Veuillez également y consulter les courbes photométriques actuelles disponibles.

www.baulmann.com

Die Baulmann Website verknüpft unser umfassendes Leuchtenangebot und die Präsentation des Unternehmens mit aktuellen Anwendungsbeispielen, Referenzprojekten und neuesten Informationen.

www.baulmann.com

The Baulmann Website showcases the extensive selection of lights and offers details of the company, references and latest news and information.

www.baulmann.com

Vous pouvez consulter notre gamme de produits luminaires illustrée de mises en scène concrètes sur notre site Web www.baulmann.com ainsi que nos projets de référence, le profil de notre entreprise et nos plus récents communiqués.

Lampenübersicht / lamps: summary table / tableau générale des ampules

Baulmann-Nr Baulmann-No. Baulmann-No.	Symbol	Beschreibung Description Description	Bezeichnung Designation Désignation	Sockel Base Douille	Spannung Voltage Voltage	Leistung Power rating Puissance	Lichtstrom Luminous flux Courant lumière	Ausstrahlungswinkel Radiation angle Angle du rayonnement	Mittlere Lebensdauer Mean service life Durée de vie moyenne de l'ampoule
					(V)	(W)	(lm)		(h)
73.014.07		Energiesparlampe /	TC-HSE	E14	230	7	350	-	10000
73.014.09		standard lamp /	TC-HSE	E14	230	9	480	-	10000
73.014.11		lampe économique	TC-HSE	E14	230	11	600	-	10000
72.000.30		Halogen-Glühlampe /	A 60	E27	230	30	405	-	2000
72.000.42		Halogen incandescent lamp /	A 60	E27	230	46	700	-	2000
72.000.54		lampe halogène	A 60	E27	230	57	915	-	2000
72.000.70			A 60	E27	230	77	1320	-	2000
72.001.05			A 60	E27	230	116	2135	-	2000
73.027.11		Energiesparlampe /	TC-HSE	E27	230	11	600	-	8000
73.027.15		standard lamp /	TC-HSE	E27	230	15	825	-	8000
73.027.18		lampe économique	TC-HSE	E27	230	18	1050	-	8000
73.027.20			TC-HSE	E27	230	20	1200	-	8000
71.000.05		Halogen-Niedervolt-	QT 9	G 4	12	5	55	-	4000
71.000.10		Glühlampe 12 Volt /	QT 9	G 4	12	10	130	-	4000
71.000.21		low-voltage halogen	QT 9	G 4	12	20	300	-	4000
		lamp 12 Volt /							
71.000.35		lampe à halogène basse	QT 12	GY 6,35	12	35	850	-	4000
71.000.50		tension 12 Volt	QT 12	GY 6,35	12	50	900	-	4000
71.000.62			QT 12	GY 6,35	12	20	290	-	4000
71.001.00			QT 12	GY 6,35	12	90	1800	-	4000
71.005.05		Halogen-Reflektorlampe /	QR-LP 111	G 53	12	50	40000	cd 4°	3000
71.005.10		halogen reflector lamp /	QR-LP 111	G 53	12	50	17000	cd 6°	3000
71.005.30		lampe à halogène avec	QR-LP 111	G 53	12	50	4000	cd 24°	3000
		réflecteur							
79.111.15		LED	AR111	G 53	12	15	850	24°	25000
71.007.21		Coolfit Halogen-Niedervolt-	QR-C 51	GU 5,3	12	20	510	cd 36°	2000
71.007.36		Coolfit Glühlampe 12 Volt /	QR-C 51	GU 5,3	12	35	1100	cd 36°	2000
71.007.51		Coolfit low-voltage halogen	QR-C 51	GU 5,3	12	50	1800	cd 36°	2000
		lamp 12 Volt /							
		lampe à halogène basse							
		tension 12 Volt							
71.008.20		Halogen-Niedervolt-	QR-CBC 51	GU 5,3	12	20	3150	cd 10°	2000
71.008.21		Glühlampe 12 Volt mit	QR-CBC 51	GU 5,3	12	20	510	cd 36°	2000
71.008.35		Kaltlichtreflektor und	QR-CBC 51	GU 5,3	12	35	6500	cd 10°	2000
71.008.36		Frontscheibe / low-voltage	QR-CBC 51	GU 5,3	12	35	1050	cd 36°	2000
71.008.50		halogen coolbeam lamp /	QR-CBC 51	GU 5,3	12	50	10000	cd 10°	2000
71.008.51		lampe à halogène basse	QR-CBC 51	GU 5,3	12	50	3200	cd 24°	2000
71.008.52		tension 12 Volt avec	QR-CBC 51	GU 5,3	12	50	1500	cd 36°	2000
71.008.53		réflecteur dichroique avec	QR-CBC 51	GU 5,3	12	50	800	cd 60°	2000
		lentille protectrice							
71.009.23			QR-CBC 35	GU 4	12	20	580	cd 36°	2000
71.009.35			QR-CBC 35	GU 4	12	35	1000	cd 36°	2000
79.022.02		LED 3200 Kelvin	MR 11	GU 4	12	2	100	38°	25000
79.022.04		LED 2800 Kelvin	MR 16	GU 5,3	12	4	140	35°	25000
79.025.04		LED 2800 Kelvin	MR 16	GU 5,3	12	4	650	cd 24°	25000
79.025.06		LED 2800 Kelvin	MR 16	GU 5,3	12	6	240	36°	25000
79.023.04		LED 3000 Kelvin	PAR 16	GU 10	230	3	80	36°	25000
79.027.04		LED 2800 Kelvin	PAR 16	GU 10	230	4	800	cd 24°	25000
79.127.04		LED 3000 Kelvin	PAR 16	GU 10	230	4	180	36°	25000
79.027.06		LED 2800 Kelvin	PAR 16	GU 10	230	6	300	35°	25000
79.200.05		LED-Diffusor	-	GX 53	230	5	300	-	25000

Baulmann-Nr Baulmann-No. Baulmann-No.	Symbol	Beschreibung Description Description	Bezeichnung Designation Désignation	Sockel Base Douille	Spannung Voltage Voltage	Leistung Power rating Puissance	Lichtstrom Luminous flux Courant lumière	Ausstrahlungswinkel Radiation angle Angle du rayonnement	Mittlere Lebensdauer Mean service life Durée de vie moyenne de l'ampoule
					(V)	(W)	(lm)		(h)
75.001.20		Halogen-Glühlampe 230 Volt / Halogen incandescent lamp 230 Volt / lampe halogène 230 volt	QT 14	G 9	230	20	235	-	2000
74.003.07		Kompakt-Leuchtstoff-	TC-SEL	2 G 7	230	7	400	-	20000
74.003.09		lampe /	TC-SEL	2 G 7	230	9	600	-	20000
74.003.11		compact fluorescent	TC-SEL	2 G 7	230	11	900	-	20000
74.004.05		lamp /	TC-S	G 23	230	5	250	-	8000
74.004.07		lampe fluorescente	TC-S	G 23	230	7	400	-	8000
74.004.09		compacte	TC-S	G 23	230	9	600	-	8000
74.004.11			TC-S	G 23	230	11	900	-	8000
74.003.13			TC-DEL	G 24q-1	230	13	900	-	20000
74.003.18			TC-DEL	G 24q-2	230	18	1200	-	20000
74.003.27			TC-TEL	GX 24q-3	230	26	1800	-	10000
74.004.10			TC-D	G 24d-1	230	10	600	-	10000
74.004.13			TC-D	G 24d-1	230	13	900	-	10000
74.004.18			TC-D	G 24d-2	230	18	1200	-	10000
74.004.26			TC-D	G 24d-3	230	26	1800	-	10000
74.007.24			TC-L	2 G 11	230	24	1850	-	20000
74.007.36			TC-L	2 G 11	230	36	2900	-	20000
74.007.55			TC-L	2 G 11	230	55	4800	-	20000
74.005.14		Leuchtstofflampe /	T 5	G 5	230	14	1350	-	24000
74.005.21		fluorescent lamp /	T 5	G 5	230	21	2100	-	24000
74.005.24		lampe fluorescente	T 5	G 5	230	24	2000	-	24000
74.005.28			T 5	G 5	230	28	2900	-	24000
74.005.35			T 5	G 5	230	35	3650	-	24000
74.005.39			T 5	G 5	230	39	3500	-	24000
74.005.54			T 5	G 5	230	54	5000	-	24000
74.008.15			T 8	G 13	230	15	950	-	20000
74.008.18			T 8	G 13	230	18	1350	-	20000
74.008.30			T 8	G 13	230	30	2400	-	20000
74.008.36			T 8	G 13	230	36	3350	-	20000
74.008.38			T 8	G 13	230	38	3350	-	20000
74.008.58			T 8	G 13	230	58	5200	-	20000
74.016.22		Leuchtstofflampe /	T -R5	2 GX 13	230	22	1900	-	19000
74.016.40		fluorescent lamp /	T -R5	2 GX 13	230	40	3400	-	19000
74.016.55		lampe fluorescente	T -R5	2 GX 13	230	55	4200	-	19000
		compacte							
73.100.35		Linienlampe opal /	L-DE	S 14s	230	35	270	-	1000
73.100.60		incandescent lamp /	L-DE	S 14s	230	60	420	-	1000
73.101.20		lampe fluorescente	L-DE	S 14s	230	120	840	-	1000
		opale							
79.100.06		LED	L-DE	S 14s	230	6	250	-	12000
79.100.09		LED	L-DE	S 14s	230	9	450	-	12000
79.100.12		LED	L-DE	S 14s	230	16	1000	-	20000

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13.129.09	70	14.345.64	22	24.345.37	21	34.727.69	128	63.979.82	78
13.129.14	70	14.345.65	22	24.345.64	21	34.730.69	128	63.980.82	78
13.133.15	50	14.345.67	22	24.345.65	21	34.732.69	128	64.040.01	90
13.145.09	67	14.345.69	22	24.345.67	21	34.733.69	128	64.040.14	90
13.146.09	67	14.346.37	23	24.345.69	21	34.736.69	128	64.048.30	90
13.147.09	67	14.346.64	23	24.400.14	48	34.737.69	128	64.050.01	90
13.148.09	67	14.346.65	23	25.111.40	64	34.751.15	121	64.050.14	90
13.150.33	52	14.346.67	23	25.113.40	64	34.753.15	121	64.055.30	90
13.152.33	52	14.346.69	23	25.140.41	54	34.754.15	121	64.056.30	90
13.153.33	52	15.111.40	64	25.288.34	62	34.759.15	121	64.057.30	48
13.154.82	54	15.113.40	64	25.510.40	64	34.908.15	106	64.058.14	17
13.156.69	40	15.114.40	64	33.170.19	112	63.101.30	72	64.058.15	17
13.157.69	40	15.140.41	54	33.208.15	56/70/103/104	63.101.33	72	64.058.54	17
13.158.03	38	15.141.41	54	33.311.19	61	63.103.30	72	64.063.01	90
13.158.30	38	15.287.34	62	33.311.30	61	63.103.33	72	64.063.14	90
13.158.33	38	15.288.34	62	33.560.15	111	63.104.30	72	64.064.01	90
13.185.33	72	15.510.40	64	33.568.15	112	63.104.33	72	64.064.14	90
13.186.33	72	16.130.30	68	33.569.15	112	63.108.15	57	64.065.01	90
13.208.15	56	16.130.50	68	33.651.15	56/116	63.146.19	75	64.065.14	90
13.309.15	58	16.141.30	68	33.652.15	114/116	63.147.19	75	64.066.01	90
13.310.15	58	18.100.33	68	33.653.15	116	63.148.19	75	64.066.14	90
13.311.15	57	23.129.09	70	33.654.15	116	63.150.33	52	64.067.01	90
13.311.19	60	23.129.14	70	33.665.15	109	63.154.82	54	64.067.14	90
13.311.30	60	23.131.19	61	33.667.15	109	63.166.14	172	64.068.01	90
13.312.19	60	23.131.30	61	33.675.15	109	63.185.14	172	64.068.14	90
13.312.30	60	23.133.15	50	33.677.15	109	63.185.33	72	64.069.01	90
13.313.15	57	23.145.09	67	33.700.55	100	63.288.34	62	64.069.14	90
13.313.19	60	23.148.09	67	33.751.15	56/116	63.300.55	77	64.070.01	90
13.313.30	60	23.152.33	52	33.752.15	114/116	63.301.30	74/77	64.070.14	90
13.314.19	60	23.153.33	52	33.753.15	116	63.310.15	58	64.130.54	82
13.314.30	60	23.154.82	54	33.754.15	116	63.311.30	77	64.136.54	82
13.315.19	60	23.156.69	40	33.905.15	103/104	63.312.30	77	64.143.55	27
13.315.30	60	23.158.03	38	34.121.69	86	63.313.30	77	64.143.69	27
13.316.30	62	23.158.30	38	34.122.69	86	63.315.19	77	64.144.55	27
13.317.30	62	23.158.33	38	34.123.15	85	63.315.30	77	64.144.69	27
13.323.05	42	23.185.33	72	34.123.55	85	63.316.30	62	64.145.54	79
13.323.14	43	23.208.15	56	34.123.69	85	63.317.30	62	64.145.81	79
13.323.37	44	23.310.15	58	34.125.15	84	63.319.19	77	64.148.33	10
13.323.64	44	23.311.15	57	34.127.15	84	63.319.30	77	64.149.33	10
13.323.65	44	23.311.19	61	34.130.54	82	63.320.30	74	64.155.30	48
13.325.05	42	23.311.30	61	34.143.55	28	63.321.30	74	64.163.03	10
13.325.14	43	23.315.19	61	34.143.69	28	63.322.30	75	64.163.05	10
13.326.69	36	23.315.30	61	34.169.81	89	63.323.05	42	64.163.14	10
13.408.30	71	23.316.30	62	34.170.81	89	63.323.14	43	64.163.15	10
13.409.15	59	23.323.05	42	34.185.33	72	63.324.05	42	64.163.54	10
14.144.55	24	23.323.14	43	34.284.14	88	63.324.14	43	64.164.03	10
14.144.69	24	23.323.37	45	34.284.15	88	63.326.03	36	64.164.05	10
14.154.30	46	23.323.64	45	34.284.54	88	63.409.15	59	64.164.14	10
14.155.30	48	23.323.65	45	34.286.14	88	63.656.55	118	64.164.15	10
14.156.33	47	23.326.69	36	34.286.15	88	63.657.55	118	64.164.54	10
14.157.33	47	23.408.30	71	34.286.54	88	63.658.55	118	64.165.03	11
14.245.69	30	23.409.15	59	34.651.15	121	63.754.55	119	64.165.05	11
14.246.55	33	24.144.55	24	34.653.15	121	63.755.55	119	64.165.14	11
14.246.69	33	24.144.69	24	34.654.15	121	63.756.55	118	64.165.15	11
14.247.55	30	24.154.30	46	34.659.15	121	63.757.55	118	64.165.54	11
14.247.69	30	24.155.30	48	34.720.69	128	63.758.55	118	64.166.03	11
14.248.55	34	24.156.33	47	34.722.69	128	63.972.54	79	64.166.05	11
14.248.69	34	24.157.33	47	34.723.69	128	63.972.81	79	64.166.14	11
14.345.37	22	24.306.30	71	34.726.69	128	63.978.82	78	64.166.15	11

64.166.54	11	64.359.05	14	65.377.81	161	65.727.82	140	84.129.55	194
64.245.69	30	64.359.14	14	65.378.81	161	65.730.14	154	84.139.82	194
64.246.55	33	64.359.15	14	65.379.81	161	65.735.14	154	84.216.01	194
64.246.69	33	64.359.54	14	65.380.81	161	65.737.81	142	84.216.14	194
64.249.55	34	64.360.03	14	65.382.81	160	65.738.81	143	84.216.55	194
64.249.69	34	64.360.05	14	65.383.81	160	65.740.14	152	84.219.01	195
64.339.69	15	64.360.14	14	65.384.81	160	83.303.14	174	84.219.14	195
64.340.14	16	64.360.15	14	65.385.81	160	83.330.81	174	84.219.55	195
64.340.15	16	64.360.54	14	65.442.81	162	83.336.81	174	84.224.14	197
64.340.54	16	64.363.03	13	65.443.81	162	83.342.54	80	84.231.15	199
64.341.14	16	64.363.05	13	65.444.81	162	83.343.54	80	84.232.15	199
64.341.15	16	64.363.14	13	65.445.81	162	83.344.54	80	84.233.15	199
64.341.54	16	64.363.15	13	65.452.81	165	83.401.14	174	84.234.15	199
64.345.37	19	64.363.54	13	65.453.81	165	83.651.15	121	84.268.15	185
64.345.64	19	64.364.03	13	65.454.81	165	83.652.15	121	84.268.54	185
64.345.65	19	64.364.05	13	65.456.81	165	83.653.15	121	84.269.15	185
64.345.67	18	64.364.14	13	65.457.82	166	83.654.15	121	84.269.54	185
64.345.69	18	64.364.15	13	65.458.82	166	83.656.55	118	84.279.15	192
64.347.14	17	64.364.54	13	65.459.82	166	83.657.55	114/118	84.281.15	190
64.347.15	17	64.365.69	15	65.467.82	166	83.658.55	118	84.282.15	193
64.347.54	17	64.366.69	15	65.468.82	166	83.700.81	175	84.283.15	192
64.348.03	12	64.400.14	48	65.469.82	166	83.720.69	127	84.285.15	192
64.348.05	12	64.420.14	48	65.580.14	168	83.722.69	127	84.326.01	197
64.348.14	12	64.822.14	173	65.581.14	168	83.723.69	127	84.326.14	197
64.348.15	12	64.830.55	114	65.582.14	168	83.726.69	127	84.326.55	197
64.348.54	12	64.831.55	74/79	65.583.14	168	83.727.69	127	84.610.15	122/123
64.349.03	12	64.908.09	67	65.584.81	168	83.730.69	127	84.611.15	122/123
64.349.05	12	64.924.81	173	65.603.81	165	83.732.69	127	84.612.15	122/123
64.349.14	12	64.942.30	173	65.603.82	165	83.733.69	127	84.613.15	122/123
64.349.15	12	65.101.14	154	65.604.81	165	83.736.69	127	84.614.15	122/123
64.349.54	12	65.103.81	157	65.604.82	165	83.737.69	127	84.720.15	122/123
64.351.03	13	65.104.81	157	65.605.81	165	83.751.15	121	84.721.15	122/123
64.351.05	13	65.107.14	154	65.605.82	165	83.752.15	121	84.722.15	122/123
64.351.14	13	65.108.14	154	65.610.00	152	83.753.15	121	84.723.15	122/123
64.351.15	13	65.142.81	162	65.612.00	152	83.754.55	119	84.724.15	122/123
64.351.54	13	65.143.81	162	65.615.00	152	83.755.55	119	86.340.81	186
64.353.03	14	65.144.81	162	65.617.00	152	83.756.15	121	86.342.81	186
64.353.05	14	65.145.81	162	65.618.00	151	83.766.55	118	86.343.81	186
64.353.14	14	65.239.81	169	65.620.00	151	83.767.55	114/118	86.344.55	186
64.353.15	14	65.291.81	166	65.622.00	151	83.768.55	118	86.345.55	186
64.353.54	14	65.295.14	171	65.625.00	151	84.010.01	196	86.350.81	186
64.354.03	14	65.295.15	171	65.628.00	148	84.010.14	196	86.352.81	186
64.354.05	14	65.296.14	171	65.629.00	148	84.010.55	196	86.353.81	186
64.354.14	14	65.296.15	171	65.702.81	146	84.100.55	197	86.354.55	186
64.354.15	14	65.300.14	171	65.703.81	146	84.100.81	197	86.355.55	186
64.354.54	14	65.300.15	171	65.708.81	146	84.112.01	195	87.111.15	190
64.355.15	189	65.310.14	170	65.709.81	146	84.112.14	195	88.223.15	190
64.355.54	189	65.311.14	170	65.712.69	144	84.112.55	195	88.224.15	193
64.355.81	189	65.317.14	169	65.712.81	144	84.115.01	196		
64.356.15	189	65.346.81	163	65.713.69	144	84.115.14	196		
64.356.54	189	65.347.81	163	65.713.81	144	84.115.55	196		
64.356.81	189	65.348.81	163	65.714.69	144	84.116.01	195		
64.357.15	188	65.349.81	163	65.714.81	144	84.116.14	195		
64.357.54	188	65.370.81	158	65.721.00	151	84.116.55	195		
64.357.81	188	65.371.81	158	65.725.00	148	84.119.01	194		
64.358.15	189	65.372.81	160	65.726.00	151	84.119.14	194		
64.358.54	189	65.373.81	160	65.727.19	140	84.119.55	194		
64.358.81	189	65.374.81	160	65.727.69	140	84.129.01	194		
64.359.03	14	65.375.81	160	65.727.81	140	84.129.14	194		

KAT.VERS.1.01-15

INFORMATION

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