



YOUR LIGHT



INTERIOR LIGHTING



LIGHT IS OUTSIDE

13



INNENLEUCHTEN INTERIOR LIGHTING

12 – 183



Helestra bietet designorientierte Innenleuchten für die individuelle Einrichtung sowie anspruchsvolle Außenleuchten der Marke LIGHT IS OUTSIDE.

Helestra offers an extensive range of fittings for individual interior lighting. The range LIGHT IS OUTSIDE offers a design-orientated lighting program for outdoor lighting.



LIGHT IS OUTSIDE

184 – 246

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18 - 21



ANTEA
22 - 25



ARYA
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ERIN
28 - 29



GENT
30 - 31



SIMA
32 - 35



YLVIE
36 - 37



STIG
38 - 39



JORI
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HAYO
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JANA
44 - 45



ROCCO
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SALLY
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TIM
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LARA
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ALIDE
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LANA
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DION
60 - 61



LEON 1
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AIDA
64



MELLA
65



JIM
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MARA
68



GINA
69



SAPHIA
70



CONA
71



NORA
72 - 73



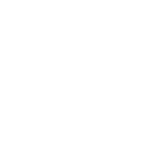
SONJA
74 - 77



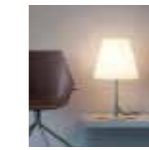
ENNA 1
78 - 79



ENNA 2
80 - 81



MORIS
82 - 83



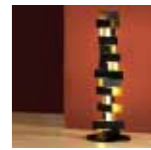
DORO
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Leuchtenübersicht Außenleuchten
Lamp summary outdoor lighting

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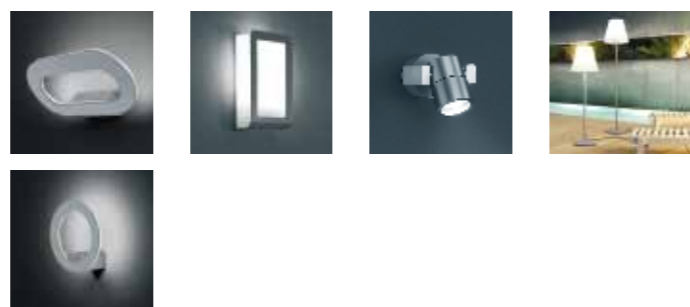
TAIGA 1 216 - 217
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SINCE 44 228 - 229
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TORI 44 238 - 239
ARGOS 44 240
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STONE 244 - 245



LIGHT IS OUTSIDE®



INNENLEUCHTEN

INTERIOR LIGHTING



ATARA

ATARA

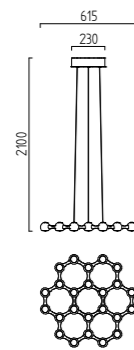
chrom
Glaslinse klar
mit Entblendungsprismen
mit Betriebsgerät dimmbar

chrome
clear glass lens
with prismatic diffuser
with electronic control gear dimmable

LED IP20



24 x 3,5 W, LED warm weiß / warm white
ca. 3000 K, 8640 Lumen
246/1332.04



ATARA

ATARA

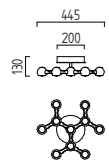
chrom
Glaslinse klar
mit Entblendungsprismen
mit Betriebsgerät dimmbar

chrome
clear glass lens
with prismatic diffuser
with electronic control gear dimmable

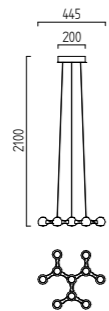
LED IP20



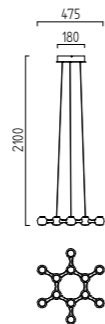
10 x 3,5 W, LED warm weiß / warm white
ca. 3000 K, 3600 Lumen
105/1332.04



10 x 3,5 W, LED warm weiß / warm white
ca. 3000 K, 3600 Lumen
106/1332.04



12 x 3,5 W, LED warm weiß / warm white
ca. 3000 K, 4320 Lumen
126/1332.04



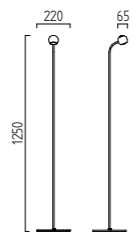
ATARA

ATARA

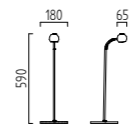
chrom
Glaslinse klar
mit Entblendungsprismen
mit Touchdimmer

chrome
clear glass lens
with prismatic diffuser
with touchdimmer

LED IP20



3,5 W, LED warm weiß / warm white
ca. 3000 K, 360 Lumen
17/1332.04



3,5 W, LED warm weiß / warm white
ca. 3000 K, 360 Lumen
19/1332.04



Touchdimmer
touchdimmer



ARIGO



ARIGO

Acryl satiniert
mit Betriebsgerät dimmbar

acrylic satinised
with electronic control gear dimmable

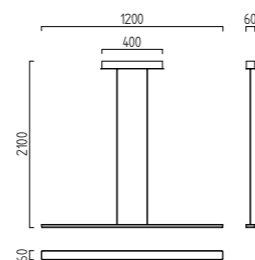
LED IP20

24,3 W, LED warm weiß / warm white
ca. 3000 K, 2430 Lumen

mattweiß
white mat

16/1327.07

aluminium matt
aluminium mat
16/1327.26





ARIGO

ARIGO

Acryl satiniert
mit Dimmer
acrylic satinised
with dimmer

LED IP20



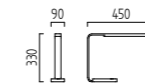
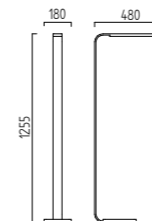
8,1 W, LED warm weiß / warm white
ca. 3000 K, 810 Lumen

mattweiß
white mat
17/1327.07

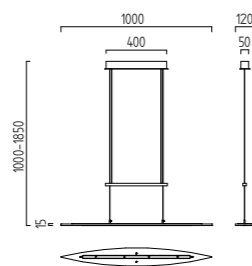
aluminium matt
aluminium mat
17/1327.26

mattweiß
white mat
19/1327.07

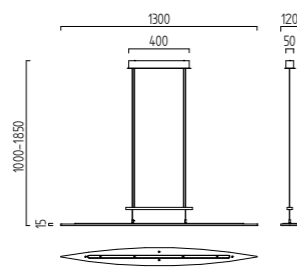
aluminium matt
aluminium mat
19/1327.26



ANTEA



21 W, LED warm weiß / warm white
ca. 3000 K, 1890 Lumen
76/1300.86/5069



27 W, LED warm weiß / warm white
ca. 3000 K, 2430 Lumen
96/1300.86/5068

ANTEA

edelstahl - finish
Glas teilsatiniert
höhenverstellbar
mit Betriebsgerät dimmbar

stainless steel - finish
glass partially satinised
height adjustable
with electronic control gear dimmable

LED IP20





ANTEA

ANTEA
 mattnickel
 Glas teilsatiniert
 mit Betriebsgerät
 nickel mat
 glass partially satinised
 with electronic control gear

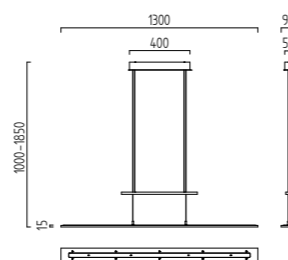
LED IP20



ANTEA
 edelstahl - finish
 Glas teilsatiniert
 höhenverstellbar
 mit Betriebsgerät dimmbar
 stainless steel - finish
 glass partially satinised
 height adjustable
 with electronic control gear dimmable

LED IP20

27 W, LED warm weiß / warm white
 ca. 3000 K, 2430 Lumen
96/1301.86/5070



10 W, LED warm weiß / warm white
 ca. 3000 K, 1040 Lumen
18/1350.06/5106



ARYA

ARYA

LED IP20



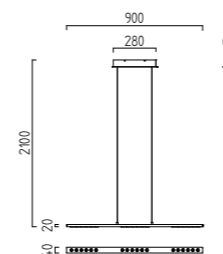
18 W, LED warm weiß / warm white
ca. 3000 K, 1557 Lumen

weiß
white

186/1330.08*
186/1330.08DIM**

chrom - aluminium matt
chrome - aluminium mat

186/1330.40*
186/1330.40DIM**



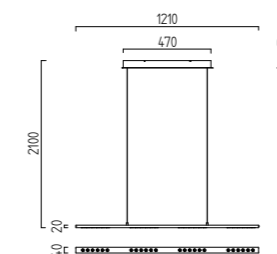
24 W, LED warm weiß / warm white
ca. 3000 K, 2076 Lumen

weiß
white

246/1330.08*
246/1330.08DIM**

chrom - aluminium matt
chrome - aluminium mat

246/1330.40*
246/1330.40DIM**



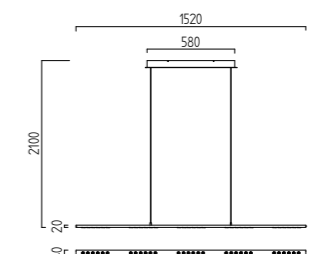
30 W, LED warm weiß / warm white
ca. 3000 K, 2595 Lumen

weiß
white

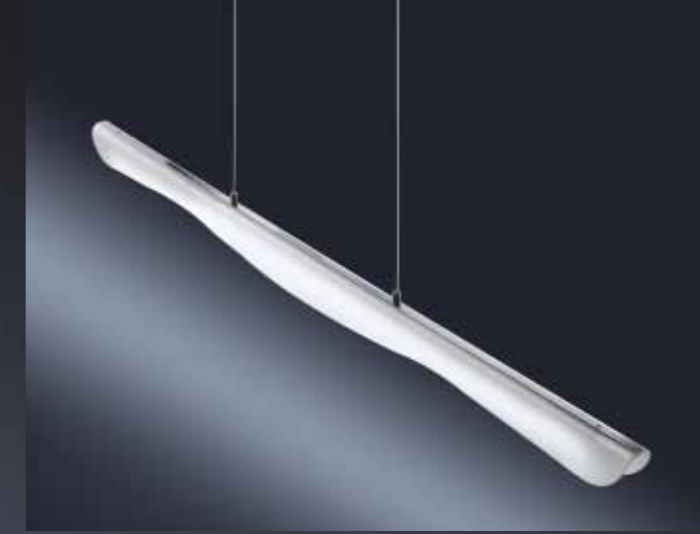
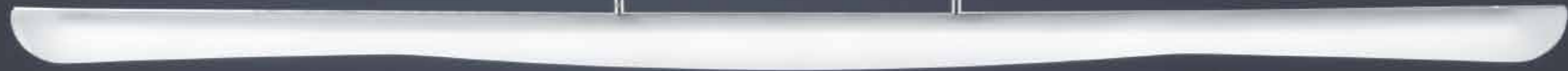
306/1330.08*
306/1330.08DIM**

chrom - aluminium matt
chrome - aluminium mat

306/1330.40*
306/1330.40DIM**



ERIN



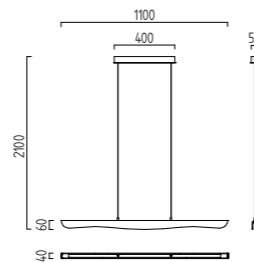
ERIN

edelstahl - finish
Acryl satiniert
stainless steel - finish
acrylic satinised

LED IP20

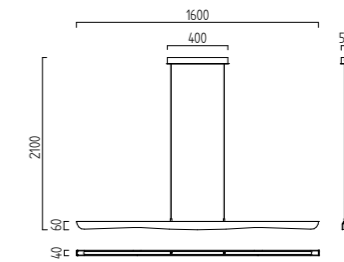
24 W, LED warm weiß / warm white
ca. 3000 K, 1560 Lumen
mit Betriebsgerät
with electronic control gear
16/1305.86

mit zusätzlicher Dimmbox für 1-10 V und DALI
with extra dimmbox for 1-10 V and DALI
16/1305.86DIM



36 W, LED warm weiß / warm white
ca. 3000 K, 2340 Lumen
mit Betriebsgerät
with electronic control gear
16/1306.86

mit zusätzlicher Dimmbox für 1-10 V und DALI
with extra dimmbox for 1-10 V and DALI
16/1306.86DIM



GENT



GENT

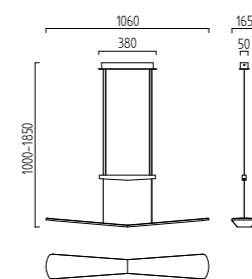
edelstahl - finish
Acrylglas satiniert
höhenverstellbar
mit Betriebsgerät dimmbar

stainless steel - finish
acrylic glass satinised
height adjustable
electronic control gear dimmable

LED IP20

LED auswechselbar / replaceable

30 W, LED warm weiß / warm white
ca. 3000 K, 2700 Lumen
106/1326.86/5095





SIMA

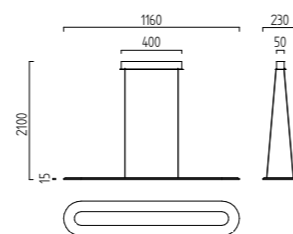
SIMA
 edelstahl - finish
 Acrylglas satiniert
 mit Betriebsgerät dimmbar

stainless steel - finish
 acrylic glass satinised
 with electronic control gear dimmable

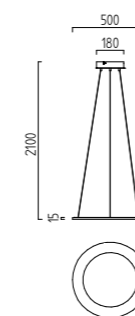
LED IP20

LED auswechselbar / replaceable

36 W, LED warm weiß / warm white
 ca. 3000 K, 3240 Lumen
126/1314.86



36 W, LED warm weiß / warm white
 ca. 3000 K, 3240 Lumen
96/1314.86





SIMA

SIMA

Acrylglas satiniert
mit Tastdimmer
acrylic glass satinised
with push-button dimmer

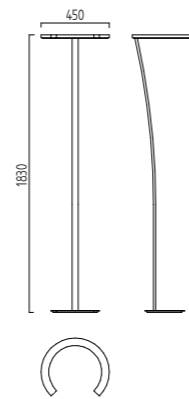
LED IP20

LED auswechselbar / replaceable

36 W, LED warm weiß / warm white
ca. 3000 K, 3240 Lumen

edelstahl - finish
stainless steel - finish
107/1314.86

graphit
graphite
107/1314.93





YLVIE

mattnickel - chrom
Acryl TruLED weiß
höhenverstellbar

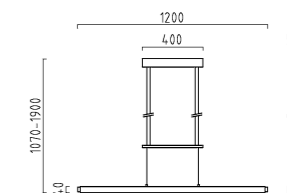
nickel mat - chrome
acrylic TruLED white
height adjustable

LED IP20

24 W, LED warm weiß / warm white
ca. 3000 K, 1800 Lumen

mit Betriebsgerät
with electronic control gear
126/1235.27/5037

mit Betriebsgerät dimmbar
with electronic control gear dimmable
126/1235.27/5037DIM



YLVIE

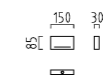
STIG

STIG
mattnickel
mit Betriebsgerät
nickel mat
with electronic control gear

LED IP20



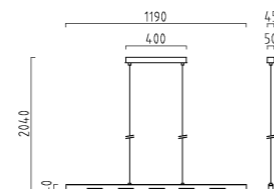
3 W, LED warm weiß / warm white
ca. 3000 K, 300 Lumen
38/1134.06



STIG
mattnickel
mit Betriebsgerät dimmbar
nickel mat
with electronic control gear dimmable

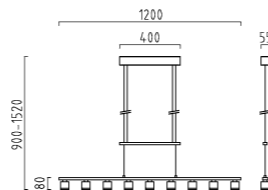
LED IP20

24 W, LED warm weiß / warm white
ca. 3000 K, 1800 Lumen
126/1135.06





18 W, LED warm weiß / warm white
ca. 3000 K, 1260 Lumen
mit Betriebsgerät
with electronic control gear
96/1215.27/5031
mit Betriebsgerät dimmbar
with electronic control gear dimmable
96/1215.27/5031DIM



JORI

JORI
mattnickel - chrom
Glas satiniert
höhenverstellbar
nickel mat - chrome
glass satinised
height adjustable

LED IP20

HAYO

HAYO

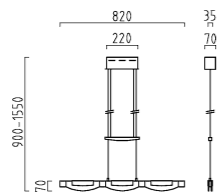
aluminium eloxiert
Glas satiniert
höhenverstellbar
inkl. Leuchtmittel und
elektronischem Trafo

aluminium anodised
glass satinised
height adjustable
incl. lamps and
electronic transformer

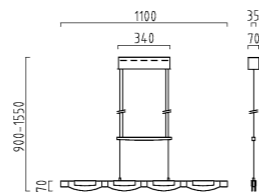
QT9 IP20

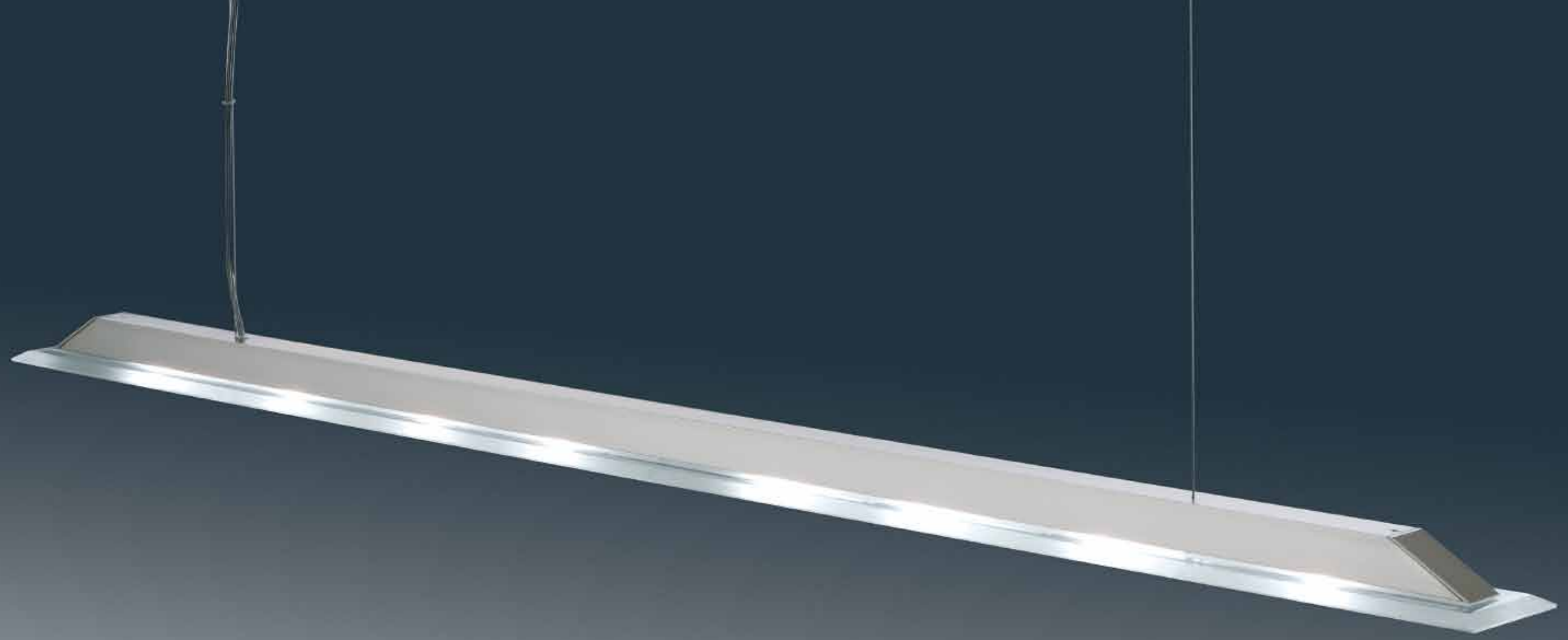


6 x QT9, max. 20 W, 12 V, G4
66/1152.25/4400




8 x QT9, max. 20 W, 12 V, G4
86/1152.25/4400



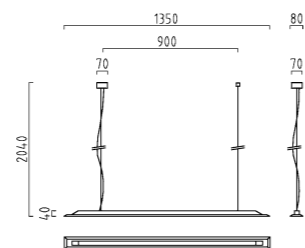


JANA

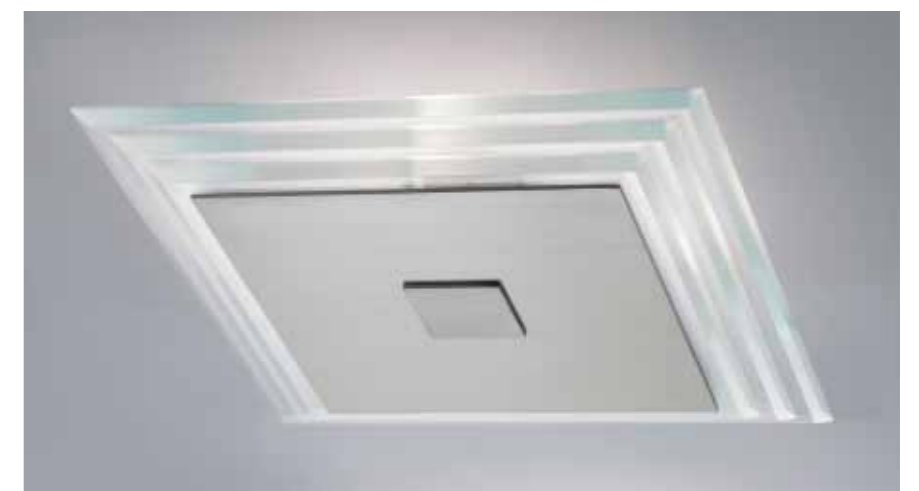
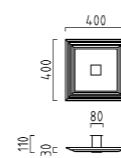
JANA
 edelstahl - finish
 Glas teilsatiniert
 stainless steel - finish
 glass partially satinised

E  IP20
 QT14

inkl. Energiesparlampen QT14, 20 W
 incl. energy saving lamps QT14, 20 W
 8 x QT14, max. 25 W, G9
86/708.86/4355



inkl. Energiesparlampen QT14, 33 W
 incl. energy saving lamps QT14, 33 W
 4 x QT14, max. 40 W, G9
45/708.86/4482



Deckenbefestigung variabel
 ceiling mounting variable



ROCCO

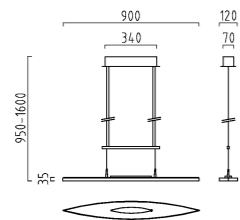
ROCCO

edelstahl - finish
Glas satiniert
höhenverstellbar
inkl. Leuchtmittel und
elektronischem Trafo

stainless steel - finish
glass satinised
height adjustable
incl. lamps and
electronic transformer

QT9 IP20

10 x QT9, max. 20 W, 12 V, G4
106/419.86/4912



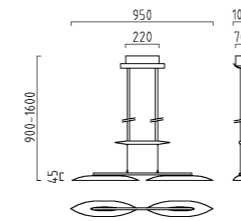
SALLY

SALLY

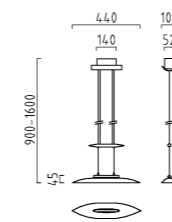
mattnickel - blanknickel
Glas satiniert
höhenverstellbar
mit elektronischem Trafo
inkl. Energiesparlampen QT12, 25 W

nickel mat - nickel polished
glass satinised
height adjustable
with electronic transformer
incl. energy saving lamps QT12, 25 W

E  QT12 IP20



4 x QT12, max. 35 W, 12 V, GY 6,35
46/040.10/4702

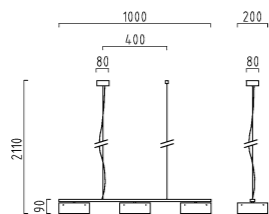


2 x QT12, max. 35 W, 12 V, GY 6,35
26/040.10/4702

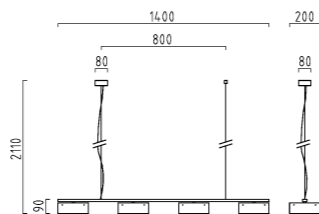




3 x QT14, max. 60 W, G9
36/722.27/4346




4 x QT14, max. 60 W, G9
46/722.27/4346



TIM

TIM
 mattnickel - chrom
 Glas weiß dekoriert
 inkl. Energiesparlampen QT14, 33 W
 nickel mat - chrome
 glass white decorated
 incl. energy saving lamps QT14, 33 W

E  IP20
 QT14



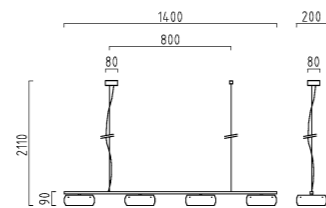
Deckenbefestigung variabel
 ceiling mounting variable

LARA

LARA

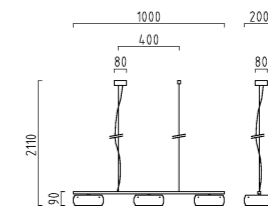
mattnickel - chrom
 Opalglas
 inkl. Energiesparlampen QT14, 33 W
 nickel mat - chrome
 opal glass
 incl. energy saving lamps QT14, 33 W

E  IP20
 QT14



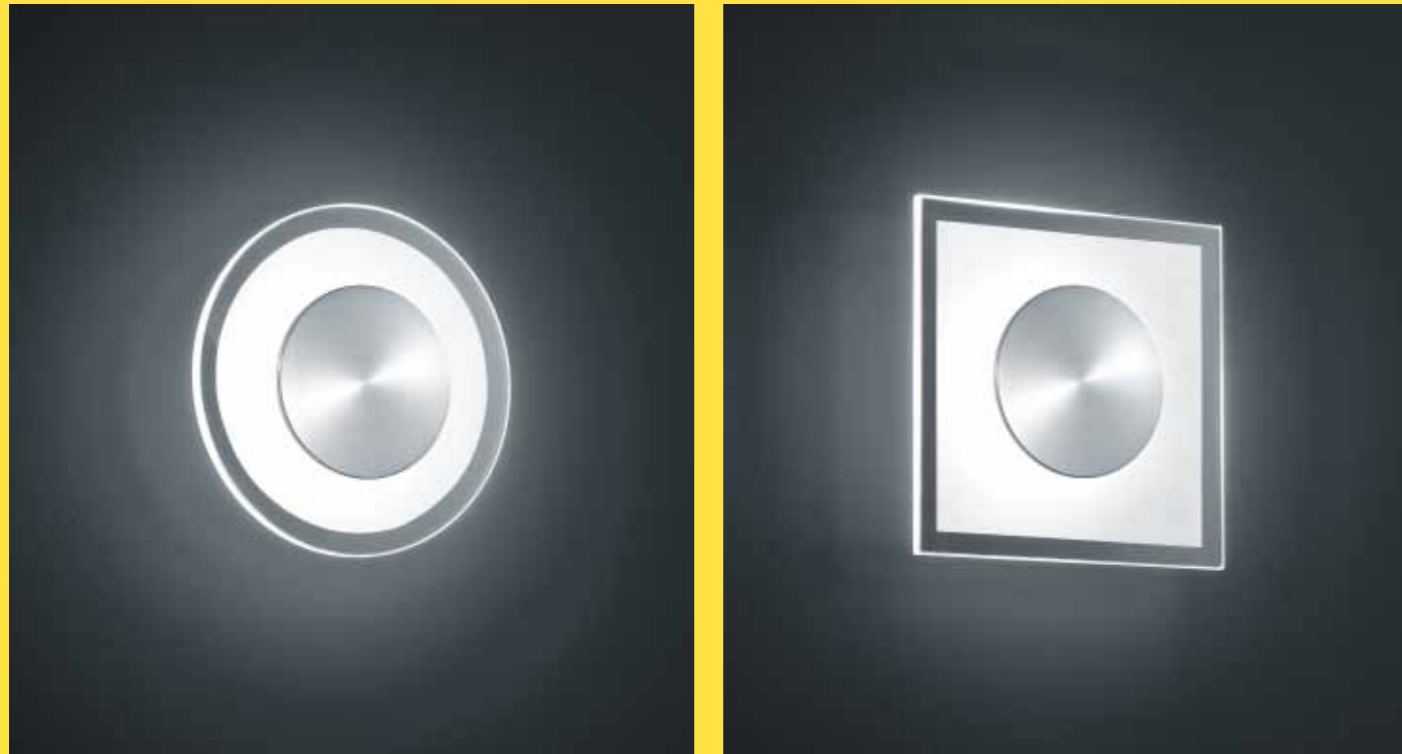
4 x QT14, max. 60 W, G9
 46/722.27/4445

Deckenbefestigung variabel
 ceiling mounting variable



3 x QT14, max. 60 W, G9
 36/722.27/4445

ALIDE



ALIDE

edelstahl - finish
Glas teilsatiniert
mit Betriebsgerät dimmbar
stainless steel - finish
glass partially satinised
with electronic control gear dimmable

LED IP20



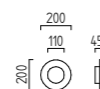
ALIDE

mattnickel
Glas teilsatiniert
mit Betriebsgerät

nickel mat
glass partially satinised
with electronic control gear

LED IP20

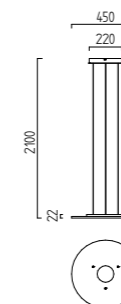
8 W, LED warm weiß / warm white
ca. 3000 K, 800 Lumen
18/1315.06/5103



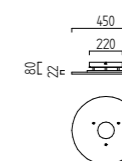
8 W, LED warm weiß / warm white
ca. 3000 K, 800 Lumen
18/1316.06/5104



27 W, LED warm weiß / warm white
ca. 3000 K, 2430 Lumen
96/1315.86/5081



27 W, LED warm weiß / warm white
ca. 3000 K, 2430 Lumen
95/1315.86/5081



ALIDE

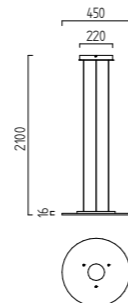
ALIDE

edelstahl - finish
 Dekorglas weiß / klar
 mit Betriebsgerät dimmbar
 stainless steel - finish
 decorative glass white / clear
 with electronic control gear dimmable

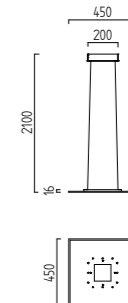
LED IP20



27 W, LED warm weiß / warm white
 ca. 3000 K, 2430 Lumen
96/1315.86/5090



36 W, LED warm weiß / warm white
 ca. 3000 K, 2430 Lumen
126/1316.86/5100

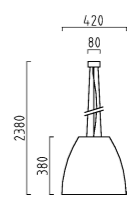




LANA

LANA
edelstahl - finish
stainless steel - finish
1 x E27, max. 100 W

E IP20



Dekorglas graphit - gold
decorative glass graphite - gold
16/975.86/4431



Dekorglas opal satiniert
decorative glass opal satinised
16/975.86/4419





DION

DION

Opalglas satiniert
höhenverstellbar
mit elektronischem Trafo
inkl. Energiesparlampe

opal glass satinised
height adjustable
with electronic transformer
incl. energy saving lamps

E  IP20
QT12

1 x QT12, max. 65 W IRC, 12 V, GY6,35

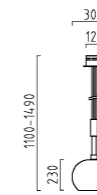
mattmessing - blankmessing
brass mat - brass polished

16/1232.11/5039

mattnickel - chrom

nickel mat - chrome

16/1232.27/5039

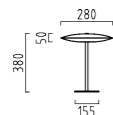




LEON 1
 mattnickel
 Glas weiß
 inkl. Leuchtmittel und Dimmer
 nickel mat
 glass white
 incl. lamps and dimmer

QT9 IP20

3 x QT9, max. 20 W, 12 V, G4
39/1171.06/4609

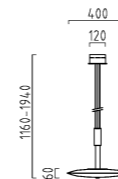


LEON 1

LEON 1
 mattnickel
 Glas weiß
 höhenverstellbar
 mit elektronischem Trafo
 inkl. Leuchtmittel
 nickel mat
 glass white
 height adjustable
 with electronic transformer
 incl. lamps

QT9 IP20

3 x QT9, max. 35 W, 12 V, G4
36/1171.06/4621



AIDA

AIDA

Glas satiniert
höhenverstellbar
mit elektronischem Trafo
inkl. Energiesparlampen QT12, 25 W +
Leuchtmittel QT9, 5 W

glass satinised
height adjustable
with electronic transformer
incl. energy saving lamps QT12, 25 W +
bulb QT9, 5 W

E   IP20

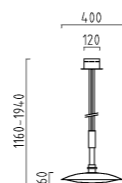
3 x QT12, max. 35 W, 12 V, GY 6,35 +
1 x QT9, max. 5 W, 12 V, G4

mattmessing - blankmessing
brass mat - brass polished

46/500.11/4380

mattnickel - chrom
nickel mat - chrome


46/500.27/4380



MELLA

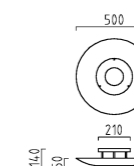
MELLA

edelstahl - finish
Glas weiß
inkl. Energiesparlampen QT14, 33 W
stainless steel - finish
glass white
incl. energy saving lamps QT14, 33 W

E  IP20

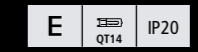


6 x QT14, max. 60 W, G9
65/746.86/4630





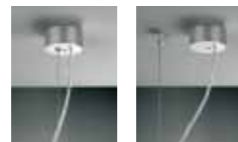
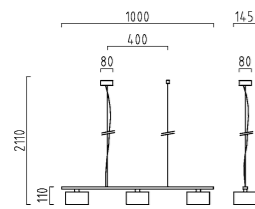
JIM
 edelstahl - finish
 Opalglas satiniert
 inkl. Energiesparlampe/n QT14, 33 W
 stainless steel - finish
 opal glass satinised
 incl. energy saving lamp/s QT14, 33 W



JIM

3 x QT14, max. 60 W, G9
36/827.86/4144

Deckenbefestigung variabel
 ceiling mounting variable



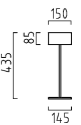
mit Dimmer
 with dimmer
 1 x QT14, max. 60 W, G9
19/828.86/4144



1 x QT14, max. 60 W, G9
18/827.86/4144



mit Dimmer
 with dimmer
 1 x QT14, max. 60 W, G9
19/827.86/4144







MARA

MARA

Opalglas satiniert
höhenverstellbar
mit elektronischem Trafo
inkl. Energiesparlampen QT12, 35 W

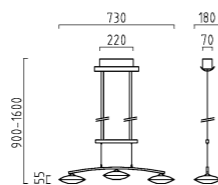
opal glass satinised
height adjustable
with electronic transformer
incl. energy saving lamps QT12, 35 W

E   IP20

3 x QT12, max. 50 W, 12 V, GY 6,35

mattmessing - blankmessing
brass mat - brass polished
36/326.11/4844

mattnickel - chrom
nickel mat - chrome
36/326.27/4844



GINA

GINA

Opalglas satiniert
Leselicht dreh- und schwenkbar
mit Tastdimmer
inkl. Energiesparlampen
QT18, 205 W + QT12, 35 W

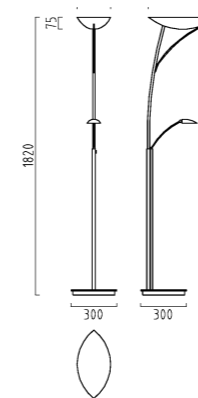
opal glass satinised
reading light rotatable and tiltable
with push-button dimmer
incl. energy saving lamps
QT18, 205 W + QT12, 35 W

E   IP20

1 x QT18, max. 250 W, B15d +
1 x QT12, max. 50 W, 12 V, GY 6,35

mattnickel - blanknickel
nickel mat - nickel polished
27/070.10/4347

mattmessing - blankmessing
brass mat - brass polished
27/070.11/4347



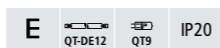


SAPHIA

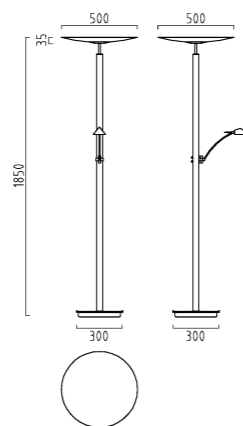
SAPHIA

mattnickel - chrom
 Glas satiniert
 mit Tastdimmer
 Leselicht dreh- und schwenkbar
 inkl. Energiesparlampe
 QT-DE12, 230 W +
 Leuchtmittel QT9, 35 W

nickel mat - chrome
 glass satinised
 with push-button dimmer
 reading light rotatable and tiltable
 incl. energy saving lamp
 QT-DE12, 230 W +
 lamp QT9, 35 W



1 x QT-DE12, max. 300 W, R7s +
 1 x QT9, max. 35 W, 12 V, G4
27/400.27/4612



CONA

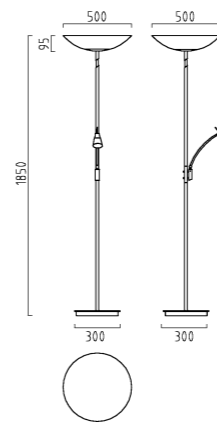
CONA

mattnickel - chrom
 Glas satiniert
 mit Tastdimmer
 Leselicht dreh- und schwenkbar
 inkl. Energiesparlampe
 QT-DE12, 230 W +
 Leuchtmittel QT9, 35 W

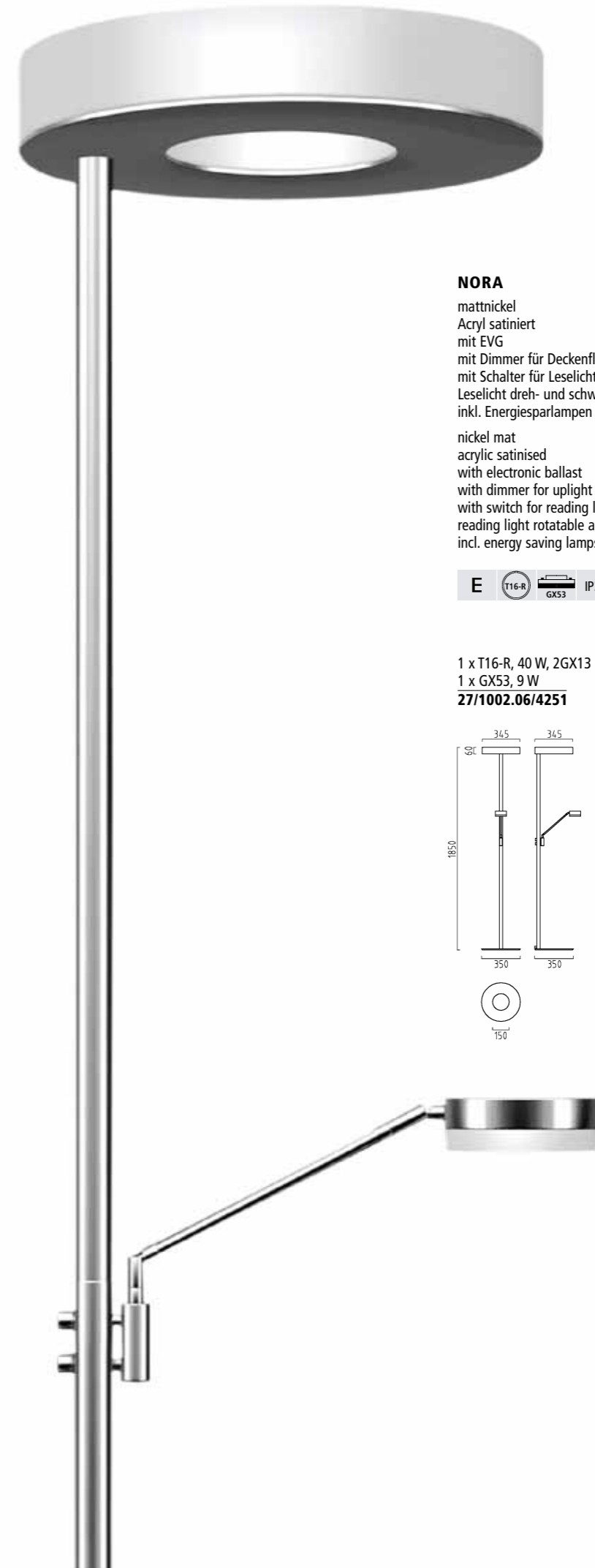
nickel mat - chrome
 glass satinised
 with push-button dimmer
 reading light rotatable and tiltable
 incl. energy saving lamp
 QT-DE12, 230 W +
 lamp QT9, 35 W



1 x QT-DE12, max. 300 W, R7s +
 1 x QT9, 35 W, 12 V, G4
27/1133.27/4950



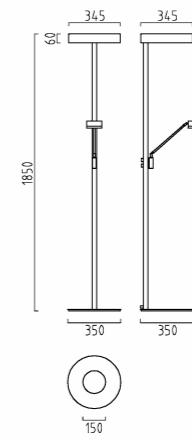
NORA



NORA
mattnickel
Acryl satiniert
mit EVG
mit Dimmer für Deckenfluter
mit Schalter für Leselicht
Leselicht dreh- und schwenkbar
inkl. Energiesparlampen
nickel mat
acrylic satinised
with electronic ballast
with dimmer for uplight
with switch for reading light
reading light rotatable and tiltable
incl. energy saving lamps

E   IP20

1 x T16-R, 40 W, 2GX13 +
1 x GX53, 9 W
27/1002.06/4251



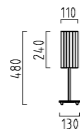
SONJA

SONJA
 mattnickel
 Schirm, Plissé weiß
 nickel mat
 shade, plissé white

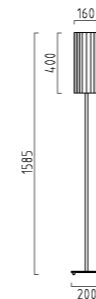
E LED TC-TSE IP20



1 x TC-TSE, max. 20 W, E27
19/994.06/9224

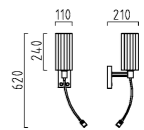


1 x TC-TSE, max. 20 W, E27
17/994.06/9225



getrennt schaltbar
 Leselicht dreh- und schwenkbar
 LED mit Betriebsgerät
 switchable separately
 reading light rotatable and tiltable
 LED with electronic control gear

1 x TC-TSE, max. 20 W, E27 +
 2 W, LED, warm weiß / warm white
 ca. 3000 K, 180 Lumen
28/994.06/9223



1 x TC-TSE, max. 20 W, E27
18/994.06/9223



SONJA

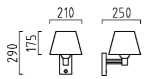
SONJA

mattnickel
Schirm, Chintz weiß
nickel mat
shade, chintz white

E LED IP20



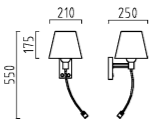
1 x E27, max. 60 W
18/994.06/9220



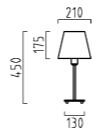
getrennt schaltbar
Leselicht dreh- und schwenkbar
LED mit Betriebsgerät

switchable separately
reading light rotatable and tiltable
LED with electronic control gear

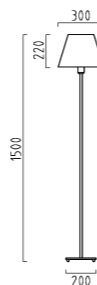
1 x E27, max. 60 W +
2 W, LED warm weiß / warm white
ca. 3000 K, 180 Lumen
28/994.06/9220



1 x E27, max. 60 W
19/994.06/9220



1 x E27, max. 60 W
17/994.06/9222



ENNA 1

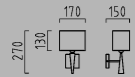
ENNA 1

blanknickel
Schirm, Chintz weiß
nickel polished
shade, chintz white

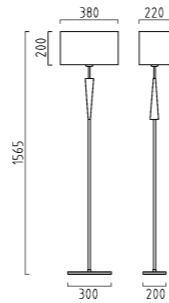
E IP20



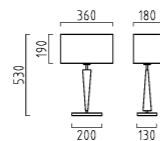
1 x E14, max. 40 W
18/1136.10/9244



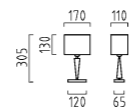
1 x E27, max. 60 W
17/1136.10/9243



1 x E27, max. 60 W
19/1137.10/9245



1 x E14, max. 40 W
19/1136.10/9244



ENNA 2

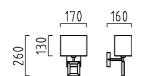
ENNA 2

blanknickel
Schirm, Chintz weiß
nickel polished
shade, chintz white

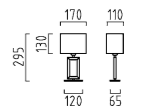
E IP20



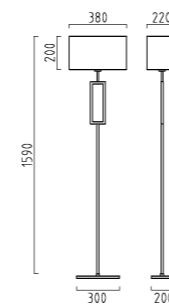
1 x E14, max. 40 W
18/1138.10/9244



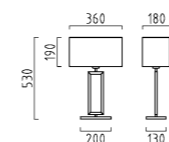
1 x E14, max. 40 W
19/1138.10/9244



1 x E27, max. 60 W
17/1138.10/9243



1 x E27, max. 60 W
19/1139.10/9245





MORIS

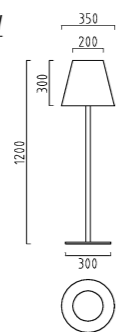
MORIS

silbergrau
witterungsbeständiger Kunststoff, weiß
Zuleitungslänge 4,5 m

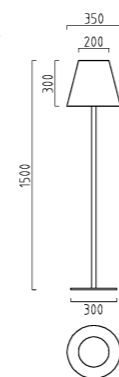
silver grey
made of weather resistant white acrylic
power supply line 4,5 m

E IP65

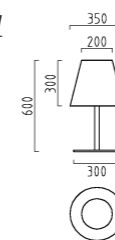
1 x E27, max. 100 W
19/1267.46



1 x E27, max. 100 W
19/1266.46



1 x E27, max. 100 W
19/1268.46





DORO

DORO

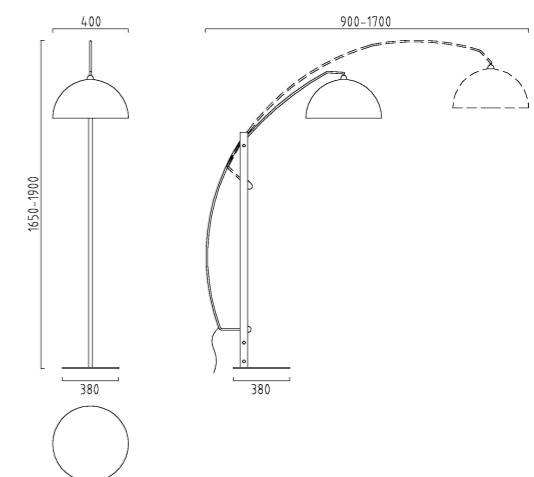
weiß - chrom
Acryl satiniert
höhenverstellbar

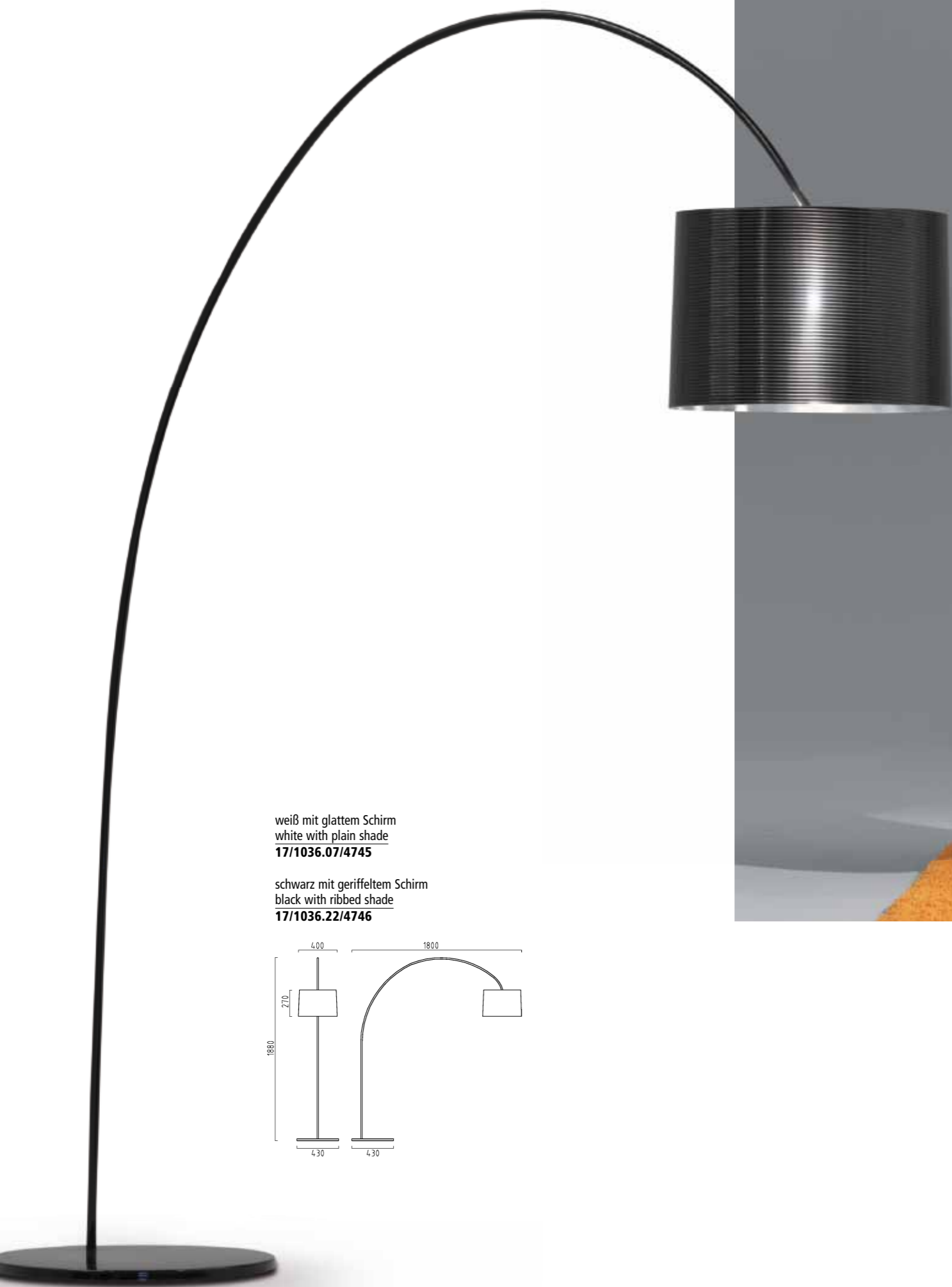
white - chrome
acrylic satinised
height adjustable

E IP20



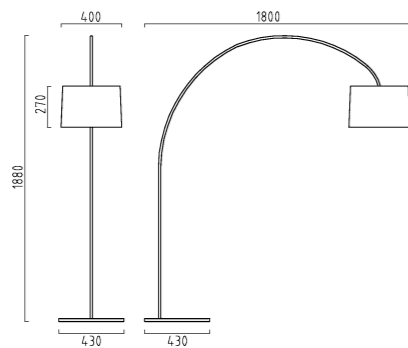
1 x E27, max. 100 W
17/1240.84/5045





weiß mit glattem Schirm
white with plain shade
17/1036.07/4745

schwarz mit geriffeltem Schirm
black with ribbed shade
17/1036.22/4746



ROXX

ROXX


Schirm PVC
shade PVC

1 x E27, max. 100 W

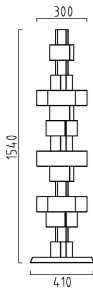
E IP20

KAI

schwarz - gold
mit EVG
inkl. Energiesparlampe
black - gold
with electronic ballast
incl. energy saving lamp

E  IP20

1 x T16, 80 W, G5
17/1027.28



Auf Anfrage:
mit Tastdimmer
On request:
with push-button dimmer

KAI

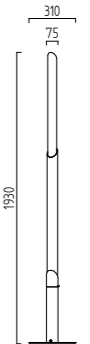


LONG

edelstahl - finish
Acryl satiniert
mit Tastdimmer
mit EVG
inkl. Energiesparlampe
stainless steel - finish
acrylic satinised
with push-button dimmer
with electronic ballast
incl. energy saving lamp

E  IP20

1 x T16, 80 W, G5
17/1320.86




LONG

SLIM

SLIM

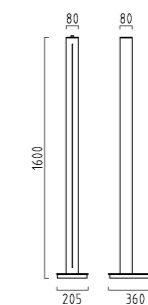
edelstahl - finish
Acryl satiniert
mit EVG

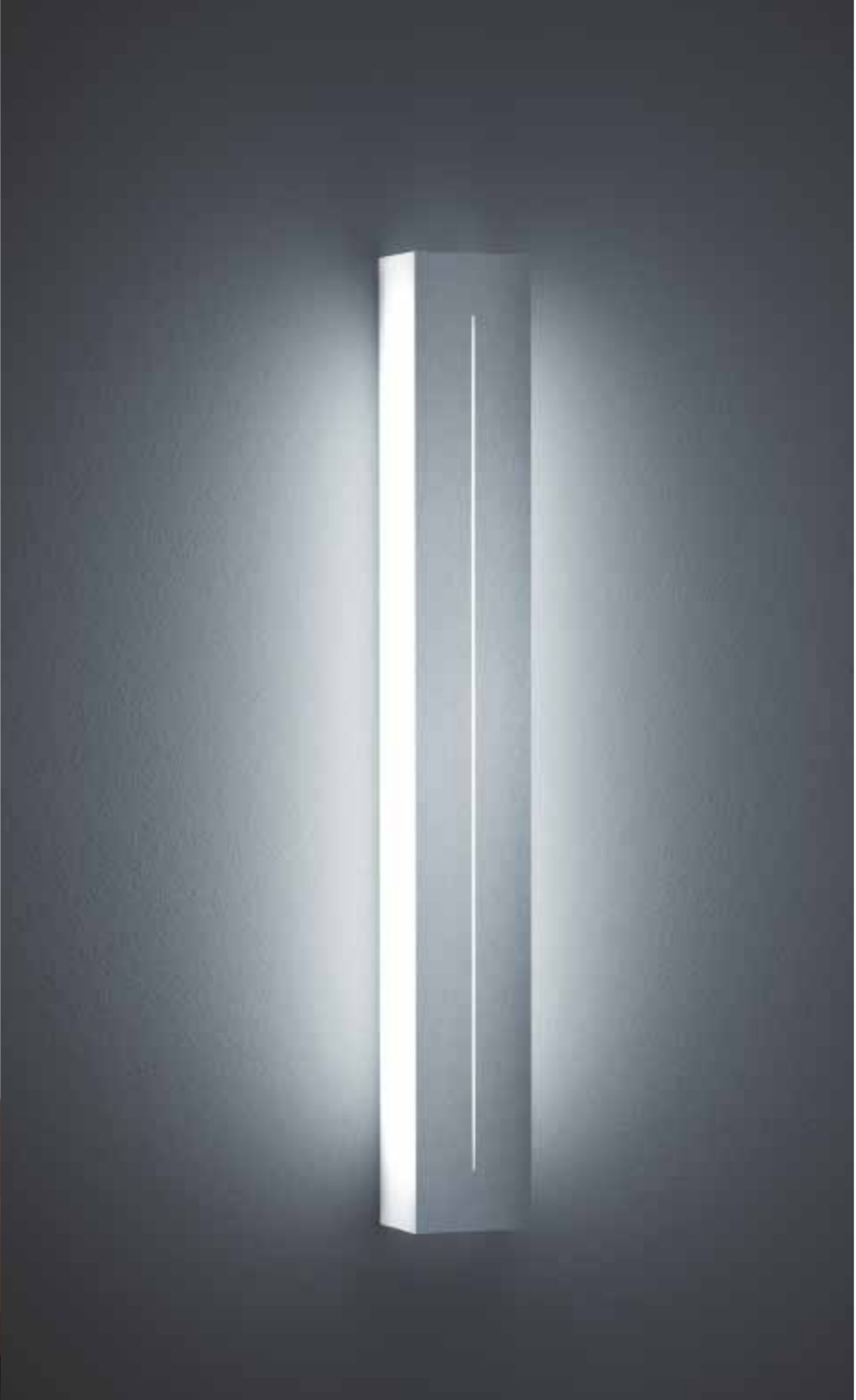
stainless steel - finish
acrylic satinised
with electronic ballast

E  IP20




mit Tastdimmer
inkl. Energiesparlampe T16, 49 W
with push-button dimmer
incl. energy saving lamp T16, 49 W
1 x T16, 35/49 W, G5
17/959.86/4351





SLIM 44
 edelstahl
 Acryl satiniert
 mit EVG
 stainless steel
 acrylic satinised
 with electronic ballast

E  IP44

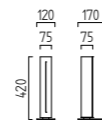


SLIM

SLIM
 edelstahl - finish
 Acryl satiniert
 mit EVG
 inkl. Energiesparlampe
 stainless steel - finish
 acrylic satinised
 with electronic ballast
 incl. energy saving lamp

E  IP20

1 x TC-L, 24 W, 2GX11
 19/1302.86/5073



1 x T16, 14 W, G5
 A18254.86



1 x TC-SEL, 11 W, 2G7
 A18253.86



SLIM 44

ADIS

ADIS

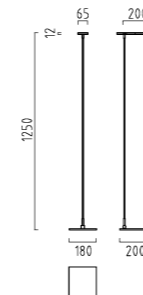
chrom
schwenkbar
mit Mikroschalter
mit Betriebsgerät

chrome
tiltable
with micro switch
with electronic control gear

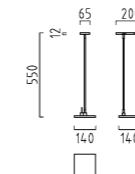
LED IP20



6 W, LED warm weiß / warm white
ca. 3000 K, 400 Lumen
17/1224.04



6 W, LED warm weiß / warm white
ca. 3000 K, 400 Lumen
19/1224.04



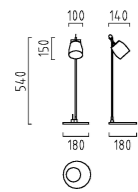
JOE

JOE

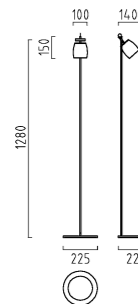
mattnickel - chrom
Opalglas satiniert
schwenkbar
inkl. Energiesparlampe QT14, 33 W
nickel mat - chrome
opal glass satinised
tiltable
incl. energy saving lamp QT14, 33 W

E  IP20
QT14

1 x QT14, max. 40 W, G9
19/1216.27/5028



1 x QT14, max. 40 W, G9
17/1216.27/5028



ONNO

ONNO 1



ONNO
mit Betriebsgerät
with electronic control gear

LED IP20

6 W, LED warm weiß / warm white
ca. 3000 K, 400 Lumen

mattweiß
white mat
19/1225.07

aluminium poliert - mattweiß
aluminium polished - white mat
19/1225.25

schwarz - gold
black - gold
19/1225.28



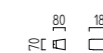
ONNO 1
inkl. Leuchtmittel
incl. lamp

QT-DE12 IP20

1 x QT-DE12, max. 100 W, L 74,9 mm, R7s

mattweiß
white mat
18/1325.07

aluminium poliert - mattweiß
aluminium polished - white mat
18/1325.25



ONNO

ONNO
mit Betriebsgerät
with electronic control gear

LED IP20



6 W, LED warm weiß / warm white
ca. 3000 K, 400 Lumen

mattweiß
white mat
18/1225.07

aluminium poliert - mattweiß
aluminium polished - white mat
18/1225.25

schwarz - gold
black - gold
18/1225.28

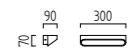


12 W, LED warm weiß / warm white
ca. 3000 K, 800 Lumen

mattweiß
white mat
28/1225.07

aluminium poliert - mattweiß
aluminium polished - white mat
28/1225.25

schwarz - gold
black - gold
28/1225.28



RAIL

RAIL

massiv aluminium
mit Betriebsgerät

solid aluminium
with electronic control gear

LED IP54



5,4 W, LED, warm weiß / warm white
ca. 3000 K, 540 Lumen

Farbe mattweiß
colour white mat

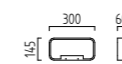
A18251.07

Farbe silbergrau
colour silver grey

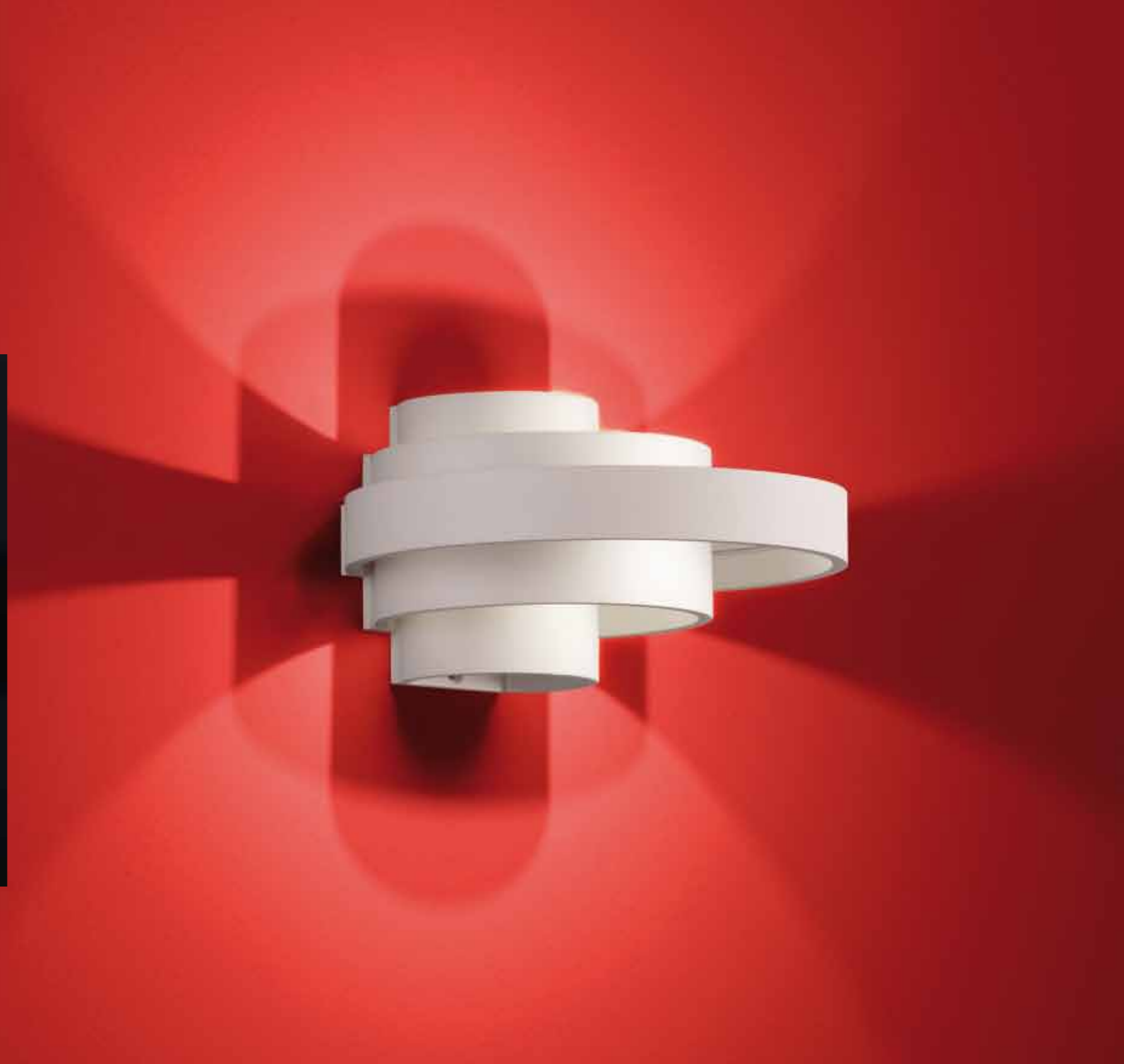
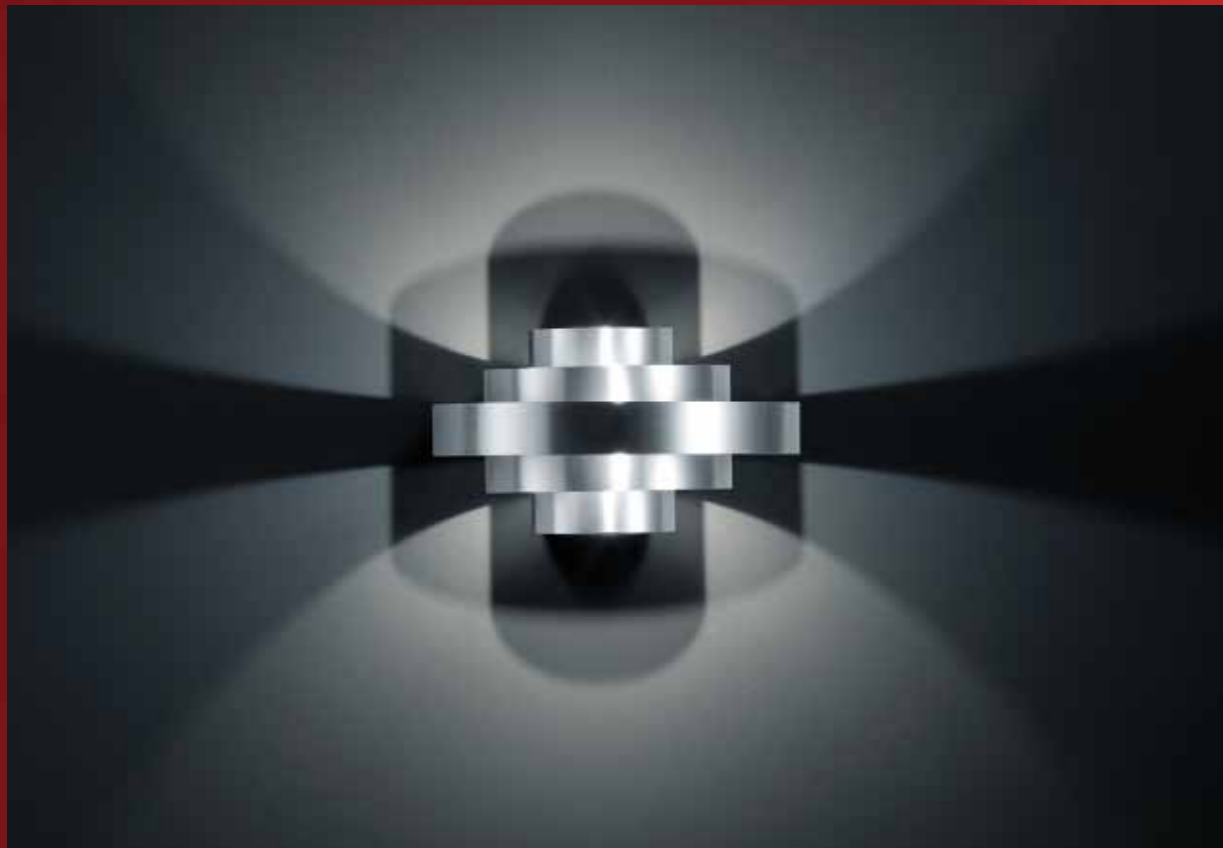
A18251.46

Farbe graphit, ähnlich DB 703
colour graphite, similar to DB 703

A18251.93



AMON



AMON
mit Betriebsgerät
with electronic control gear

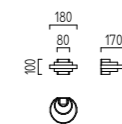
LED IP20

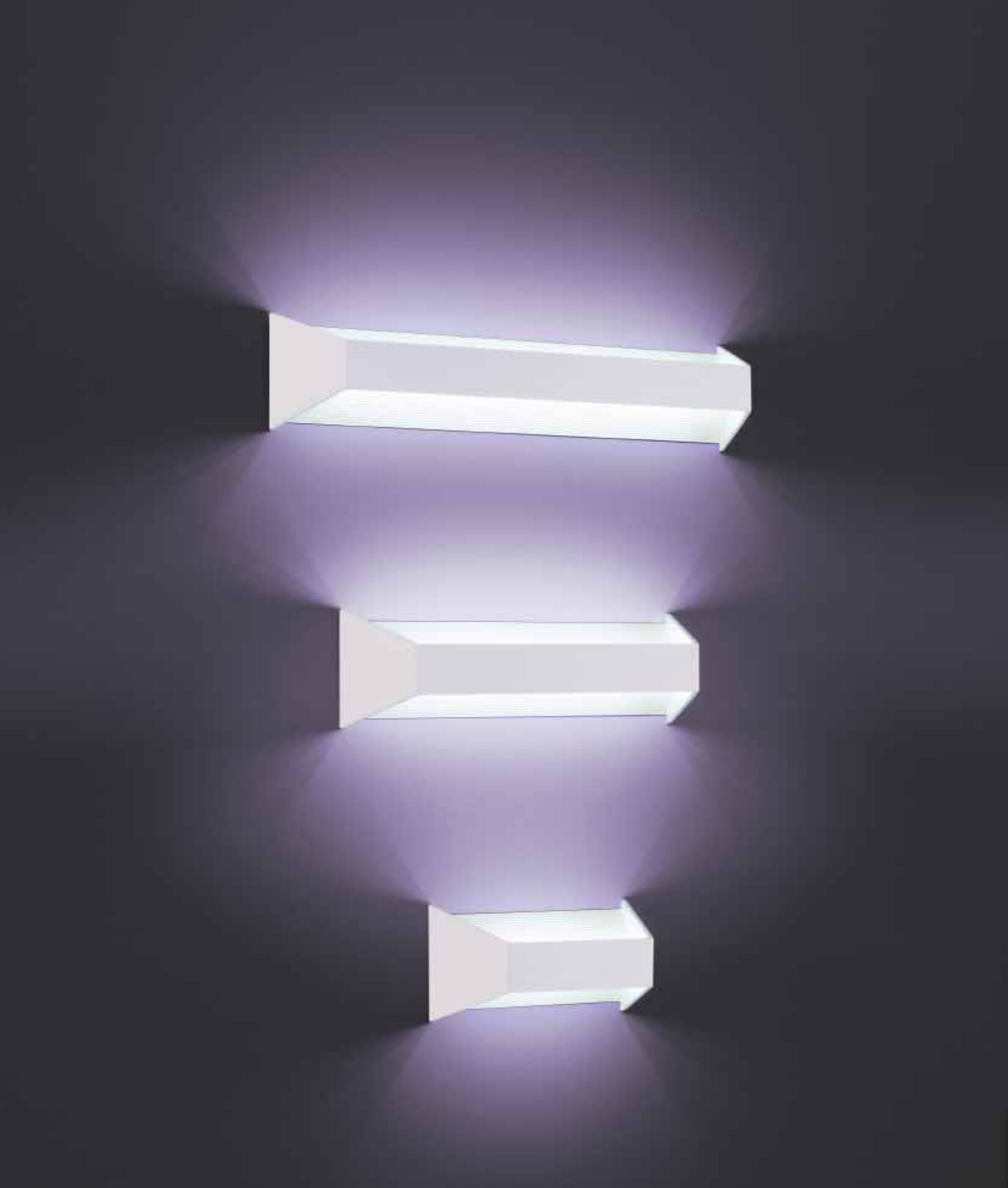
Nur zur waagerechten Montage
only for horizontal assembly

2 x 3,5 W, LED warm weiß / warm white
ca. 3000 K, 620 Lumen

mattweiß
white mat
28/1321.07

aluminium matt
aluminium mat
28/1321.26





ANN

ANN

mattweiß
mit Betriebsgerät

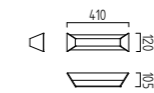
white mat
with electronic control gear

LED IP20

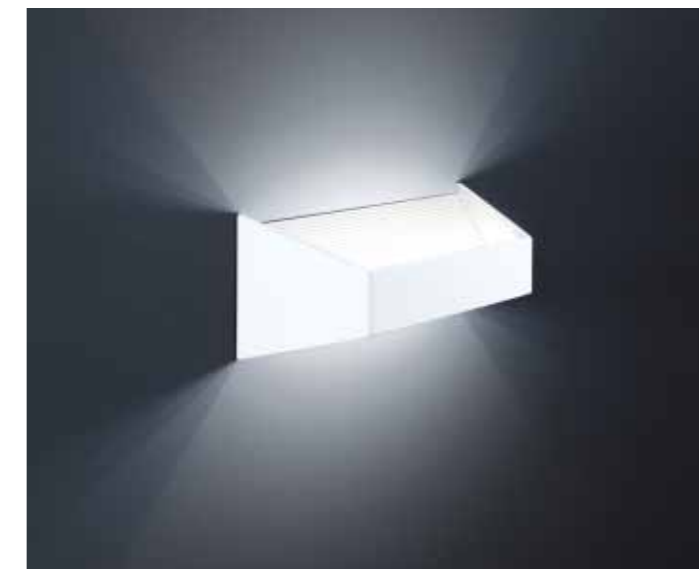
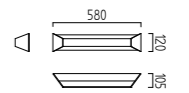
6 W, LED warm weiß / warm white
ca. 3000 K, 570 Lumen
68/1344.07



12 W, LED warm weiß / warm white
ca. 3000 K, 1140 Lumen
128/1344.07



18 W, LED warm weiß / warm white
ca. 3000 K, 1710 Lumen
188/1344.07





FOSCA

FOSCA

mit Betriebsgerät
with electronic control gear

LED IP20

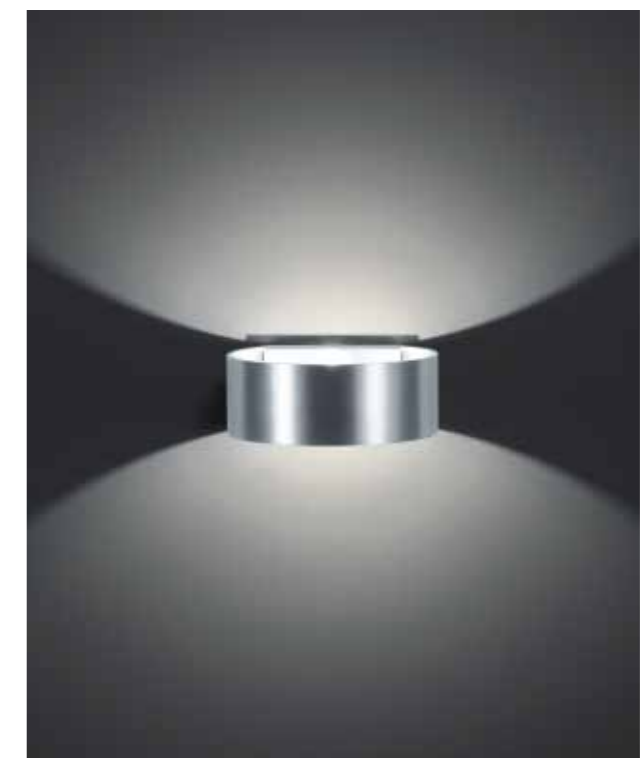
7 W, LED warm weiß / warm white
ca. 3000 K, 580 Lumen

mattweiß
white mat

18/1328.07

aluminium matt
aluminium mat

18/1328.26





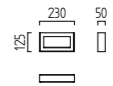
JOCY

JOCY
mit Betriebsgerät
with electronic control gear

LED IP20

6 W, LED warm weiß / warm white
ca. 3000 K, 570 Lumen

chrom
chrome
68/1333.04



mattnickel
nickel mat
68/1333.06

12 W, LED warm weiß / warm white
ca. 3000 K, 1140 Lumen

chrom
chrome
128/1333.04

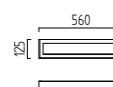


mattnickel
nickel mat
128/1333.06



18 W, LED warm weiß / warm white
ca. 3000 K, 1710 Lumen

chrom
chrome
188/1333.04



mattnickel
nickel mat
188/1333.06



TORI

TORI

Acryl satiniert
mit Betriebsgerät
acrylic satinised
with electronic control gear

LED IP20

8,4 W, LED warm weiß / warm white
ca. 3000 K, 760 Lumen

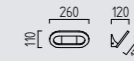
mattnickel
nickel mat
88/1348.06
mattweiß
white mat
88/1348.07



mattnickel
nickel mat
88/1346.06
mattweiß
white mat
88/1346.07



mattnickel
nickel mat
88/1334.06
mattweiß
white mat
88/1334.07




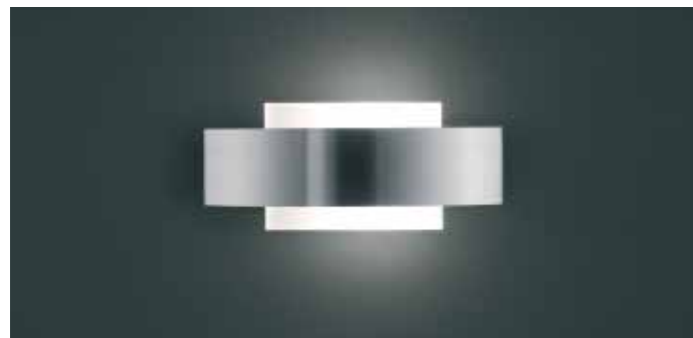
MARC

MARC

edelstahl - finish
Glas satiniert
mit Mikroschalter

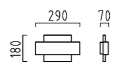
stainless steel - finish
glass satinised
with micro switch

E   IP20
QT-DE12 QT14



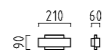
inkl. Energiesparlampe
incl. energy saving lamp
QT-DE12, 80 W

1 x QT-DE12, max. 100 W,
L 74,9 mm, R7s
18/610.86/4106



inkl. Energiesparlampe
incl. energy saving lamp
QT14, 33 W

1 x QT14, max. 40 W, G9
18/710.86/4259



SULA

SULA
 chrom
 Acryl satiniert
 mit Betriebsgerät
 chrome
 acrylic satinised
 with electronic control gear

LED IP20



EMMI

EMMI
 aluminium matt
 Acryl klar / satiniert
 mit Betriebsgerät
 aluminium mat
 acrylic clear / satinised
 with electronic control gear

LED IP20

3 W, LED warm weiß / warm white
 ca. 3000 K, 250 Lumen
18/1145.26/4639



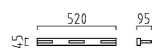
3 W, LED warm weiß / warm white
 ca. 3000 K, 190 Lumen
18/1221.04/5034



6 W, LED warm weiß / warm white
 ca. 3000 K, 380 Lumen
28/1221.04/5040



9 W, LED warm weiß / warm white
 ca. 3000 K, 570 Lumen
38/1221.04/5040



LIAM



LIAM

chrom
Acrylglas satiniert
mit Betriebsgerät
chrome
acrylic glass satinised
with electronic control gear

LED IP20

4,9 W, LED warm weiß / warm white
ca. 3000 K, 360 Lumen
28/1341.04/5083



RIKA

RIKA

Acrylglas satiniert
mit Betriebsgerät
acrylic glass satinised
with electronic control gear

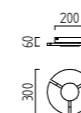
LED IP20



18 W, LED warm weiß / warm white
ca. 3000 K, 1080 Lumen

chrom
chrome
65/1349.04/5105

mattnickel
nickel mat
65/1349.06/5105



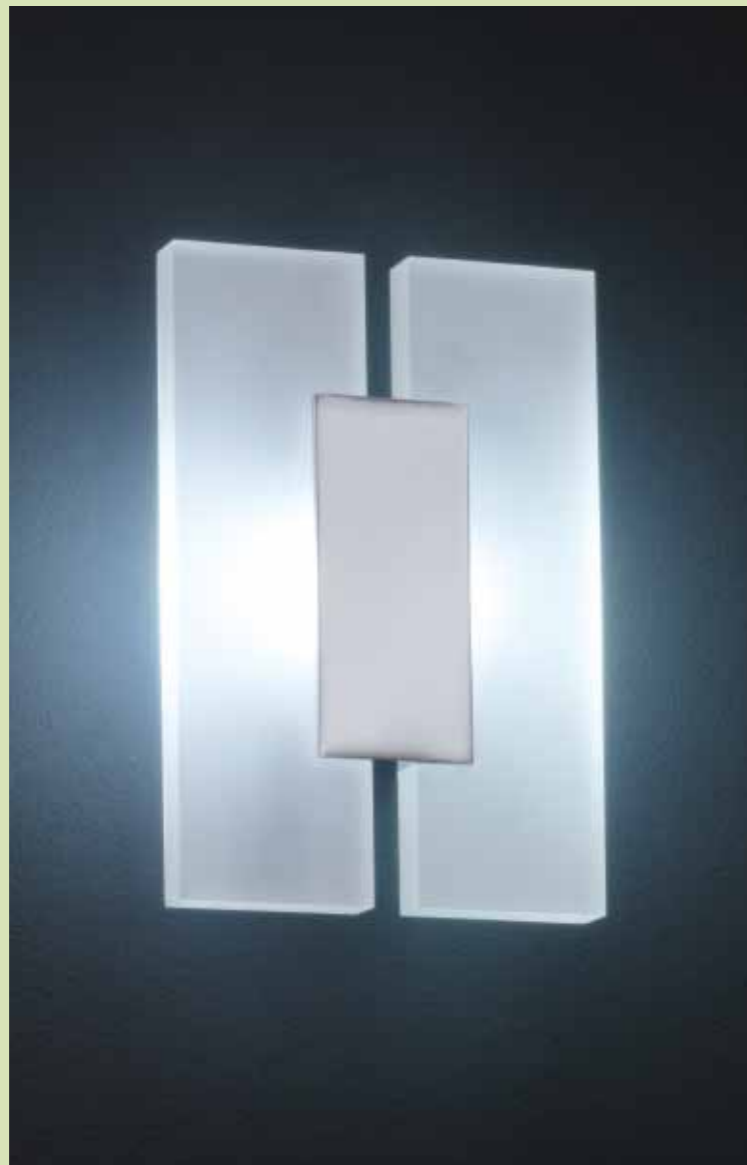
RIKA

RIKA

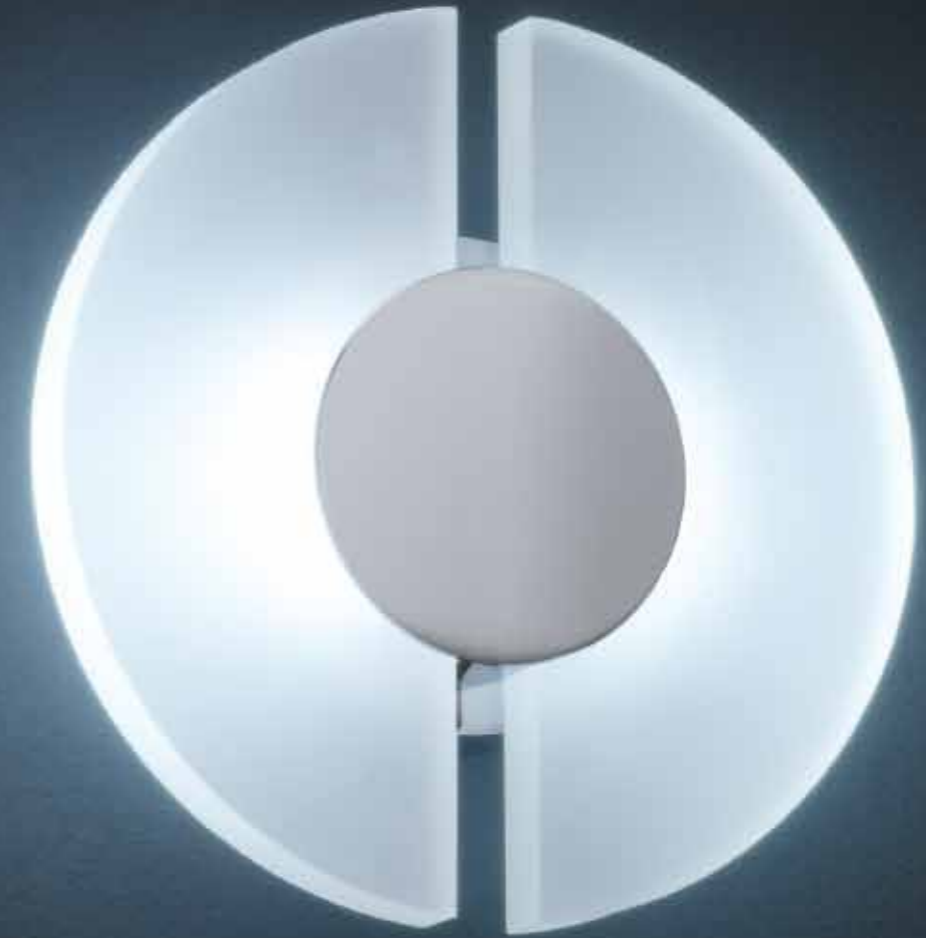
chrom
Acryl satiniert
mit Betriebsgerät

chrome
acrylic satinised
with electronic control gear

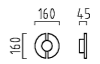
LED IP20



6 W, LED warm weiß / warm white
ca. 3000 K, 380 Lumen
28/1220.04/5036



6 W, LED warm weiß / warm white
ca. 3000 K, 380 Lumen
28/1219.04/5035





HL-80

HL-80

edelstahl - finish
Acryl satiniert
mit Betriebsgerät
stainless steel - finish
acrylic satinised
with electronic control gear

LED IP54

2 W, LED warm weiß / warm white
ca. 3000 K, 130 Lumen
18/260.86



HL-85

HL-85

massiv aluminium eloxiert
mit Betriebsgerät
solid aluminium, anodised
with electronic control gear

LED IP54

3 W, LED warm weiß / warm white
ca. 3000 K, 240 Lumen
38/261.25



PIUS

PIUS

LED IP20

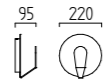
mit Betriebsgerät
with electronic control gear

9 W, LED warm weiß / warm white
ca. 3000 K, 650 Lumen

mattweiß
white mat
18/1343.07

schwarz - gold
black - gold
18/1343.28

aluminium poliert - mattweiß
aluminium polished - white mat
18/1343.95



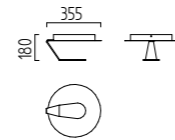
mit Betriebsgerät dimmbar
with electronic control gear dimmable

13 W, LED warm weiß / warm white
ca. 3000 K, 1040 Lumen

mattweiß
white mat
15/1343.07

schwarz - gold
black - gold
15/1343.28

aluminium poliert - mattweiß
aluminium polished - white mat
15/1343.95



RUNA

RUNA

Acrylglas satiniert
schwenkbar
mit Betriebsgerät

acrylic glass satinised
tiltable
with electronic control gear

LED IP20

4,9 W, LED warm weiß / warm white
ca. 3000 K, 360 Lumen

chrom
chrome

28/1337.04

mattweiß
white mat

28/1337.07





TUVA



TUVA
mit Betriebsgerät
with electronic control gear

LED IP20

4,2 W, LED warm weiß / warm white
ca. 3000 K, 380 Lumen

mattweiß
white mat
48/1336.07

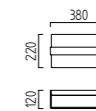
mattweiß - chrom
white mat - chrome
48/1336.84



12,6 W, LED warm weiß / warm white
ca. 3000 K, 1140 Lumen

mattweiß
white mat
125/1336.07

mattweiß - chrom
white mat - chrome
125/1336.84



NENA

NENA

chrom
Acryl satiniert
mit EVG
inkl. Energiesparlampe

chrome
acrylic satinised
with electronic ballast
incl. energy saving lamp

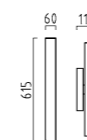
E  IP20



1 x T16, 8 W, G5
18/952.04/4678



1 x T16, 14 W, G5
18/953.04/4679





SILJA

SILJA

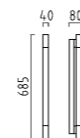
chrom
Glas satiniert
mit EVG
inkl. Energiesparlampe

chrome
glass satinised
with electronic ballast
incl. energy saving lamp

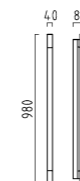
E  IP20



1 x T16, 14 W, G5
18/1226.04/5032



1 x T16, 21 W, G5
18/1227.04/5033

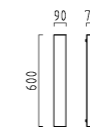


YUKON 44



YUKON 44
edelstahl
mit EVG
stainless steel
with electronic ballast

E  IP44



1 x T16, 13 W, G5

Acryl klar / acrylic clear
A18005.86

Acryl grau / acrylic grey
A18011.86

Nur zur senkrechten Montage
only for vertical assembly

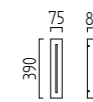
EVEN



1 x T16, 14 W, G5
A18245.08



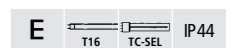
1 x TC-SEL, 11 W, 2G7
A18252.08



EVEN

weiß
Acryl satiniert
mit Siebdruck silber
mit EVG

white
acrylic satinised
with silver silk-screen printing
with electronic ballast





STEN





STEN LED

edelstahl - finish
Acryl weiß / satiniert
mit Siebdruck silber
mit Betriebsgerät

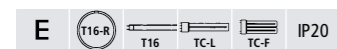
stainless steel - finish
acrylic white / satinised
with silver silk-screen printing
with electronic control gear

LED IP20

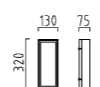
STEN

STEN

edelstahl - finish
Acryl weiß / satiniert
mit Siebdruck silber
mit EVG
inkl. Energiesparlampe/n
stainless steel - finish
acrylic white / satinised
with silver silk-screen printing
with electronic ballast
incl. energy saving lamp/s



1 x TC-L, 18 W, 2G11
18/974.86/4763



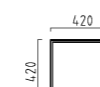
1 x TC-F, 18 W, 2G10
18/973.86/4762



1 x T16-R, 22 W, 2GX13
18/972.86/4761



1 x T16-R, 40 W, 2GX13
18/971.86/4760



4 x T16, 14 W, G5
48/970.86/4891



Werkzeuglose Montage der Abdeckung
durch Schnellverschlüsse
no tools needed to mount the
quick-acting cover

STEN LED

7 W, LED warm weiß / warm white
ca. 3000 K, 320 Lumen
18/1374.86/4763



6 W, LED warm weiß / warm white
ca. 3000 K, 250 Lumen
18/1373.86/4762



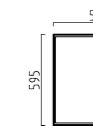
16 W, LED warm weiß / warm white
ca. 3000 K, 800 Lumen
18/1372.86/4761



21 W, LED warm weiß / warm white
ca. 3000 K, 1100 Lumen
18/1371.86/4760



38 W, LED warm weiß / warm white
ca. 3000 K, 2200 Lumen
18/1370.86/4891



Werkzeuglose Montage der Abdeckung
durch Schnellverschlüsse
no tools needed to mount the
quick-acting cover

STEN

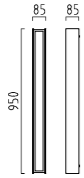
STEN

weiß
Acryl weiß / satiniert
mit Siebdruck silber
mit EVG
inkl. Energiesparlampe

white
acrylic white / satinised
with silver silk-screen printing
with electronic ballast
incl. energy saving lamp



1 x T16, 39 W, G5
18/1271.08

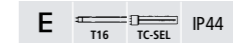


STEN 44

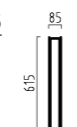
STEN 44

weiß
Acryl weiß / satiniert
mit Siebdruck silber
mit EVG
inkl. Energiesparlampe

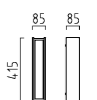
white
acrylic white / satinised
with silver silk-screen printing
with electronic ballast
incl. energy saving lamp



1 x T16, 14 W, G5
18/1270.08



1 x TC-SEL, 11 W, 2G7
18/1269.08

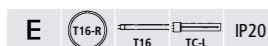




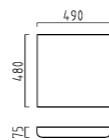
ARGOS 2

ARGOS 2

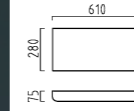
weiß
Acryl satiniert
mit EVG
inkl. Energiesparlampe/n
white
acrylic satinised
with electronic ballast
incl. energy saving lamp/s



1 x T16-R, 40 W, 2GX13
15/935.07



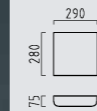
2 x T16, 24 W, G5
25/936.07

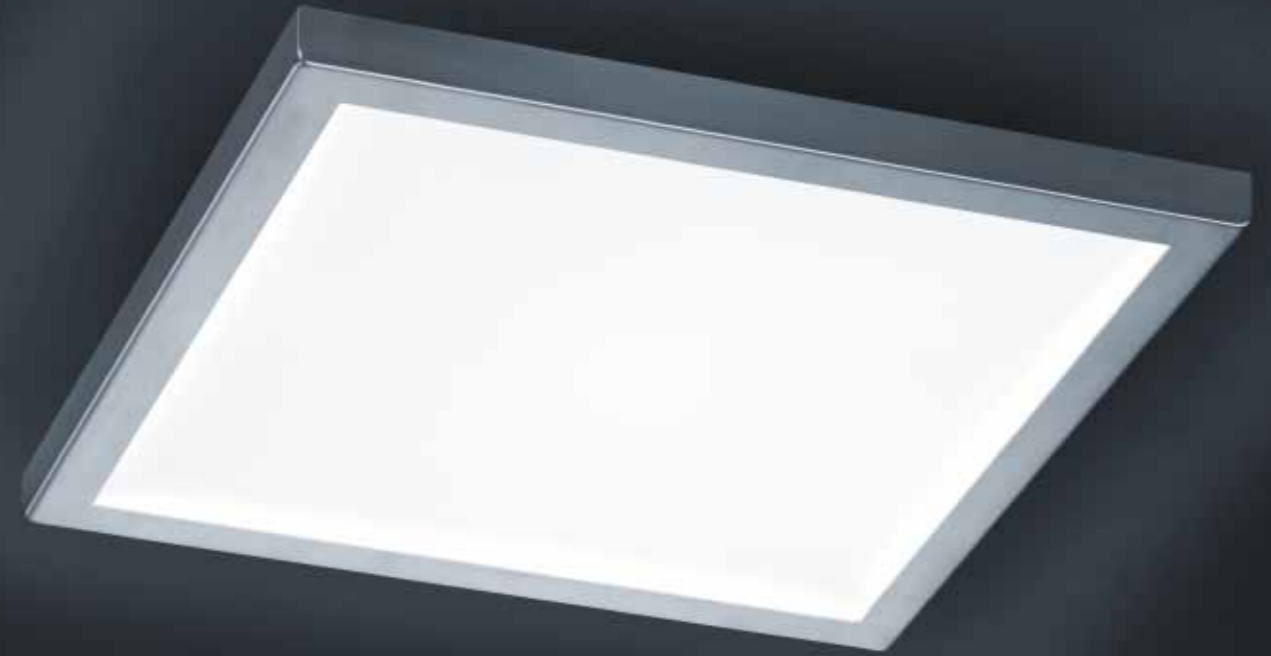


1 x TC-L, 24 W, 2G11
18/201.07



1 x T16-R, 22 W, 2GX13
15/934.07





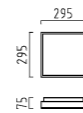
INO

INO
 chrom
 Opalglas satiniert
 chrome
 opal glass satinised

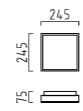
E IP20



2 x E14, max. 40 W
25/1170.04/5010

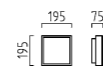


1 x E14, max. 60 W
15/1170.04/5011



inkl. Energiesparlampe
 incl. energy saving lamp
 QT14, 28 W

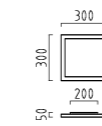
1 x QT14, max. 40 W, G9
18/1170.04/5012



OTIS

OTIS
 mit Betriebsgerät dimmbar
 with electronic control gear dimmable

LED IP20

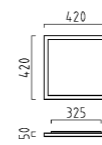


17,5 W, LED warm weiß / warm white
 ca. 3000 K, 1100 Lumen

weiß
 white

15/1228.08

edelstahl - finish
 stainless steel - finish
15/1228.86



28 W, LED warm weiß / warm white
 ca. 3000 K, 2000 Lumen

weiß
 white

15/1229.08

edelstahl - finish
 stainless steel - finish
15/1229.86

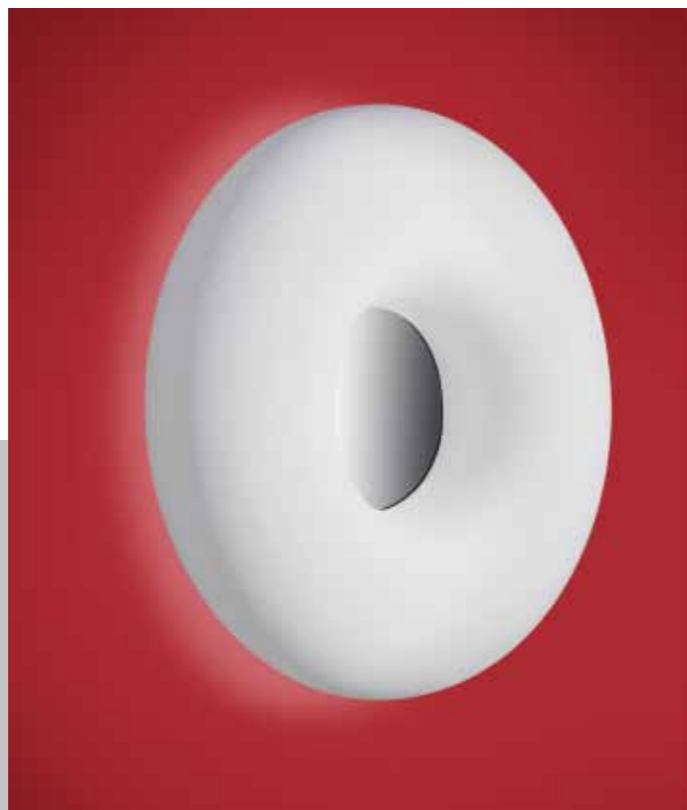
VERO

VERO

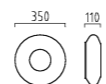
chrom
Opalglas satiniert
mit EVG
inkl. Energiesparlampe

chrome
opal glass satinised
with electronic ballast
incl. energy saving lamp

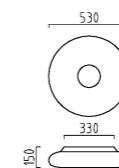
E  IP20



1 x T16-R, 22 W, G10Q
18/1154.04/4838




1 x T16-R, 40 W, 2GX13
15/1154.04/4989





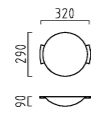
DIVA

DIVA
 mattnickel
 Glas satiniert
 nickel mat
 glass satinised

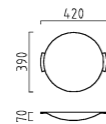
E  IP20
 QT-DE12



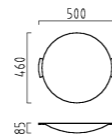
inkl. Energiesparlampe
 incl. energy saving lamp
 QT-DE12, 120 W
 1 x QT-DE12, max. 150 W, L 74,9 mm, R7s
15/286.06/4971



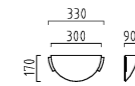
inkl. Energiesparlampe
 incl. energy saving lamp
 QT-DE12, 160 W
 1 x QT-DE12, max. 250 W, R7s
15/386.06/4970



inkl. Energiesparlampe
 incl. energy saving lamp
 QT-DE12, 160 W
 1 x QT-DE12, max. 250 W, R7s
15/486.06/4969



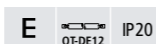
inkl. Energiesparlampe
 incl. energy saving lamp
 QT-DE12, 80 W
 1 x QT-DE12, max. 100 W, L 74,9 mm, R7s
18/486.06/4972

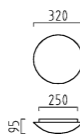


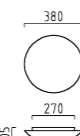



TOSCA

weiß
Opalglas
white
opal glass




 inkl. Energiesparlampe
incl. energy saving lamp
QT-DE12, 80 W
 1 x QT-DE12, max. 100 W, L 74,9 mm, R7s
15/911.07/4453


 inkl. Energiesparlampe
incl. energy saving lamp
QT-DE12, 120 W
 1 x QT-DE12, max. 150 W, L 74,9 mm, R7s
15/912.07/4454


 inkl. Energiesparlampe
incl. energy saving lamp
QT-DE12, 160 W
 1 x QT-DE12, max. 200 W, R7s
15/913.07/4455

TOSCA

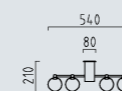


RUBEN

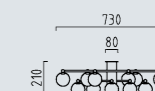
Opalglas satiniert
inkl. Energiesparlampen
QT14, 20 W
opal glass satinised
incl. energy saving lamps
QT14, 20 W



6 x QT14, max. 25 W, G9
 mattmessing - blankmessing
brass mat - brass polished
63/335.11/4801
 mattnickel - chrom
nickel mat - chrome
63/335.27/4801



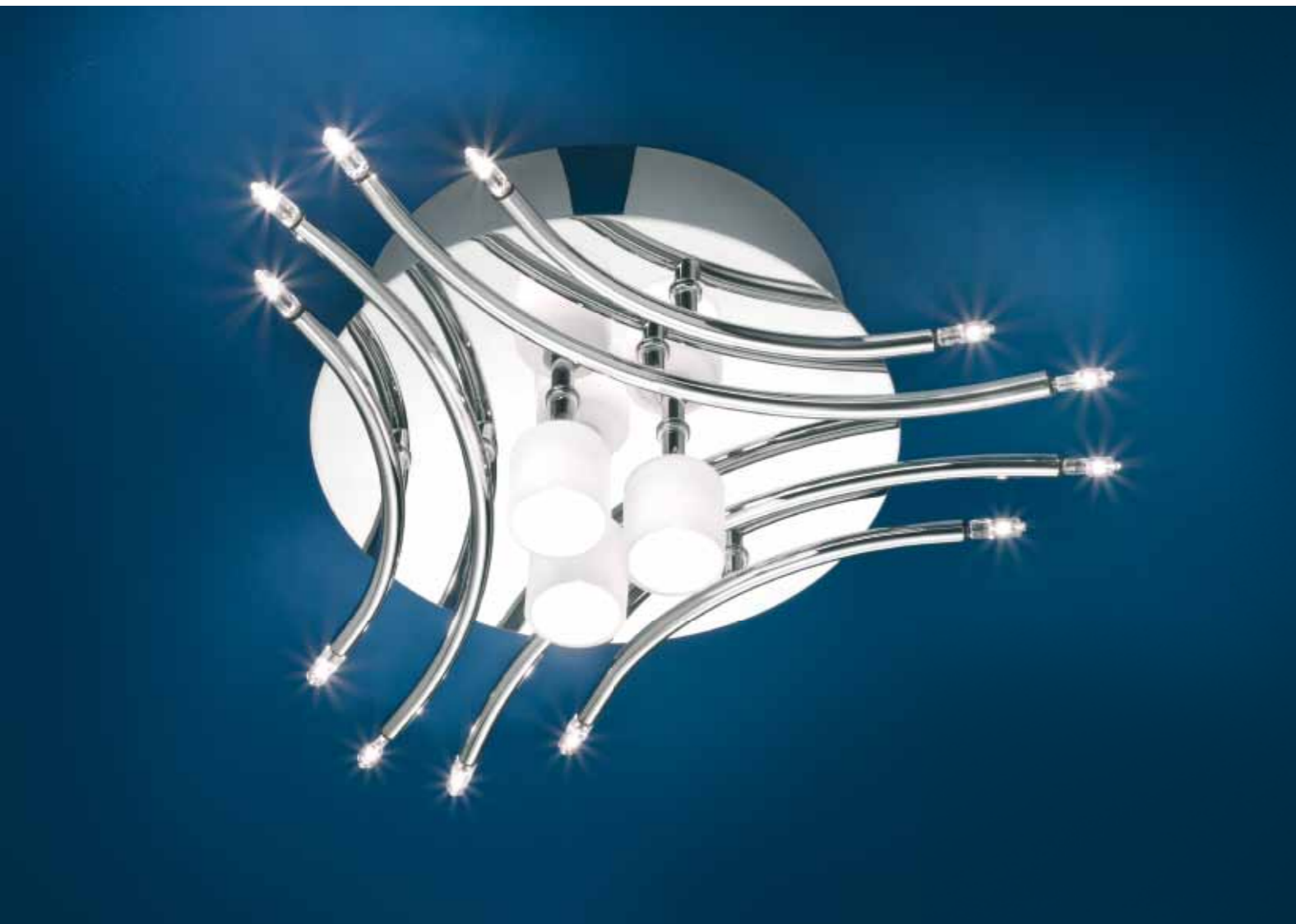
12 x QT14, max. 25 W, G9
 mattmessing - blankmessing
brass mat - brass polished
123/335.11/4801
 mattnickel - chrom
nickel mat - chrome
123/335.27/4801



RUBEN

KAJA

ROD 1



KAJA

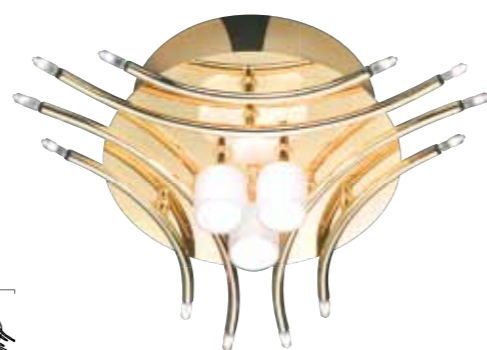
Glas satiniert
inkl. Leuchtmittel und
elektronischem Trafo
glass satinised
incl. lamps and
electronic transformer

QT9 IP20

12 x QT9, max. 10 W, 12 V, G4 +
3 x QT9, max. 20 W, 12 V, G4

blankmessing
brass polished
153/1123.01/4392

chrom
chrome
153/1123.04/4392



ROD 1

mattnickel - chrom
Glas satiniert
inkl. Leuchtmittel und
elektronischem Trafo

nickel mat - chrome
glass satinised
incl. lamps and
electronic transformer

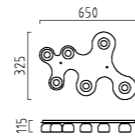
QT9 IP20

12 x QT9, max. 10 W, 12 V, G4
123/1166.27/4414





6 x QT14, max. 40 W, G9
65/1213.04/5026



GLEN

GLEN

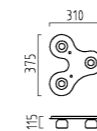
chrom
Kristallglas
inkl. Energiesparlampen QT14, 28 W

chrome
crystal glass
incl. energy saving lamps QT14, 28 W

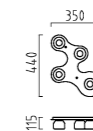
E  IP20
QT14



3 x QT14, max. 40 W, G9
35/1213.04/5026



4 x QT14, max. 40 W, G9
45/1213.04/5026





KENO

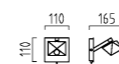
KENO

chrom
Kristallglas
mit Mikroschalter
inkl. Energiesparlampe QT14, 28 W

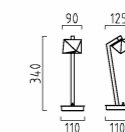
chrome
crystal glass
with micro switch
incl. energy saving lamp QT14, 28 W

E  IP20

1 x QT14, max. 40 W, G9
18/1142.04/4425

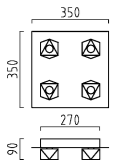


1 x QT14, max. 40 W, G9
19/1142.04/4425

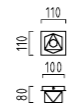




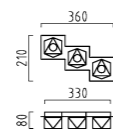
4 x QT14, max. 40 W, G9
45/1143.04/4425



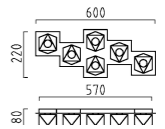
1 x QT14, max. 40 W, G9
15/1142.04/4425



3 x QT14, max. 40 W, G9
35/1142.04/4425



6 x QT14, max. 40 W, G9
65/1142.04/4425



KENO

KENO

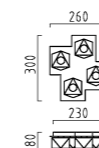
chrom
Kristallglas
inkl. Energiesparlampe/n QT14, 28 W

chrome
crystal glass
incl. energy saving lamp/s QT14, 28 W

E  QT14 IP20




4 x QT14, max. 40 W, G9
45/1142.04/4425



LEN



LEN
 mattnickel
 Opalglas
 inkl. Energiesparlampe/n QT14, 28 W
 nickel mat
 opal glass
 incl. energy saving lamp/s QT14, 28 W

E  IP20
QT14

2 x QT14, max. 40 W, G9
28/1168.06/5004




1 x QT14, max. 40 W, G9
18/1168.06/5001



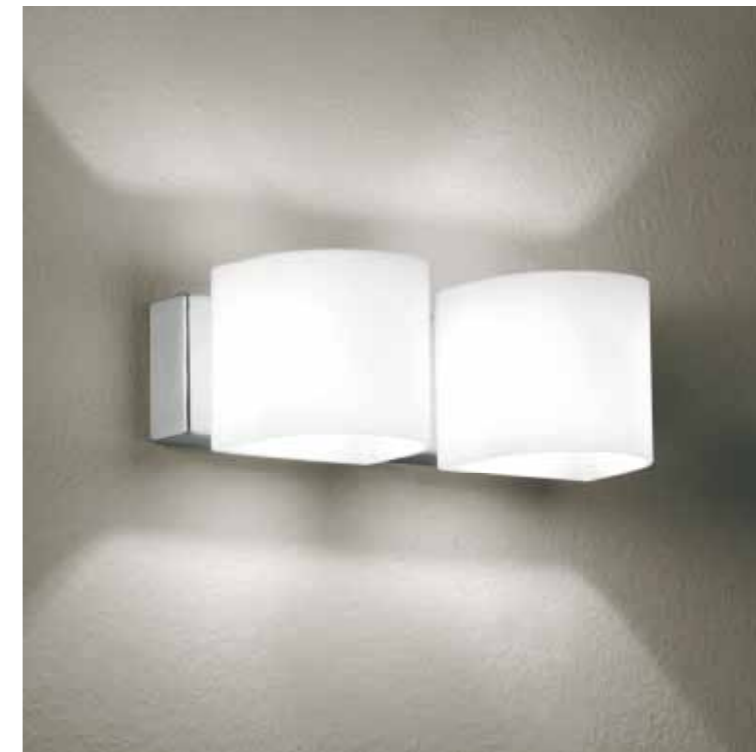
TOCO



TOCO
 mattnickel
 Opalglas satiniert
 inkl. Energiesparlampe/n QT14, 33 W
 nickel mat
 opal glass satinised
 incl. energy saving lamp/s QT14, 33 W

E  IP20
QT14

1 x QT14, max. 40 W, G9
18/1141.06/4592




2 x QT14, max. 40 W, G9
28/1141.06/4592

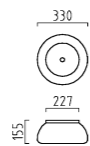




LINA

LINA
 edelstahl - finish
 Opalglas satiniert
 inkl. Energiesparlampen QT14, 33 W
 stainless steel - finish
 opal glass satinised
 incl. energy saving lamps QT14, 33 W

E  IP20
 QT14



4 x QT14, max. 40 W, G9
45/822.86/4096

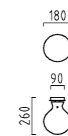


TIMO

TIMO
 aluminium matt
 Opalglas satiniert
 aluminium mat
 opalglass satinised

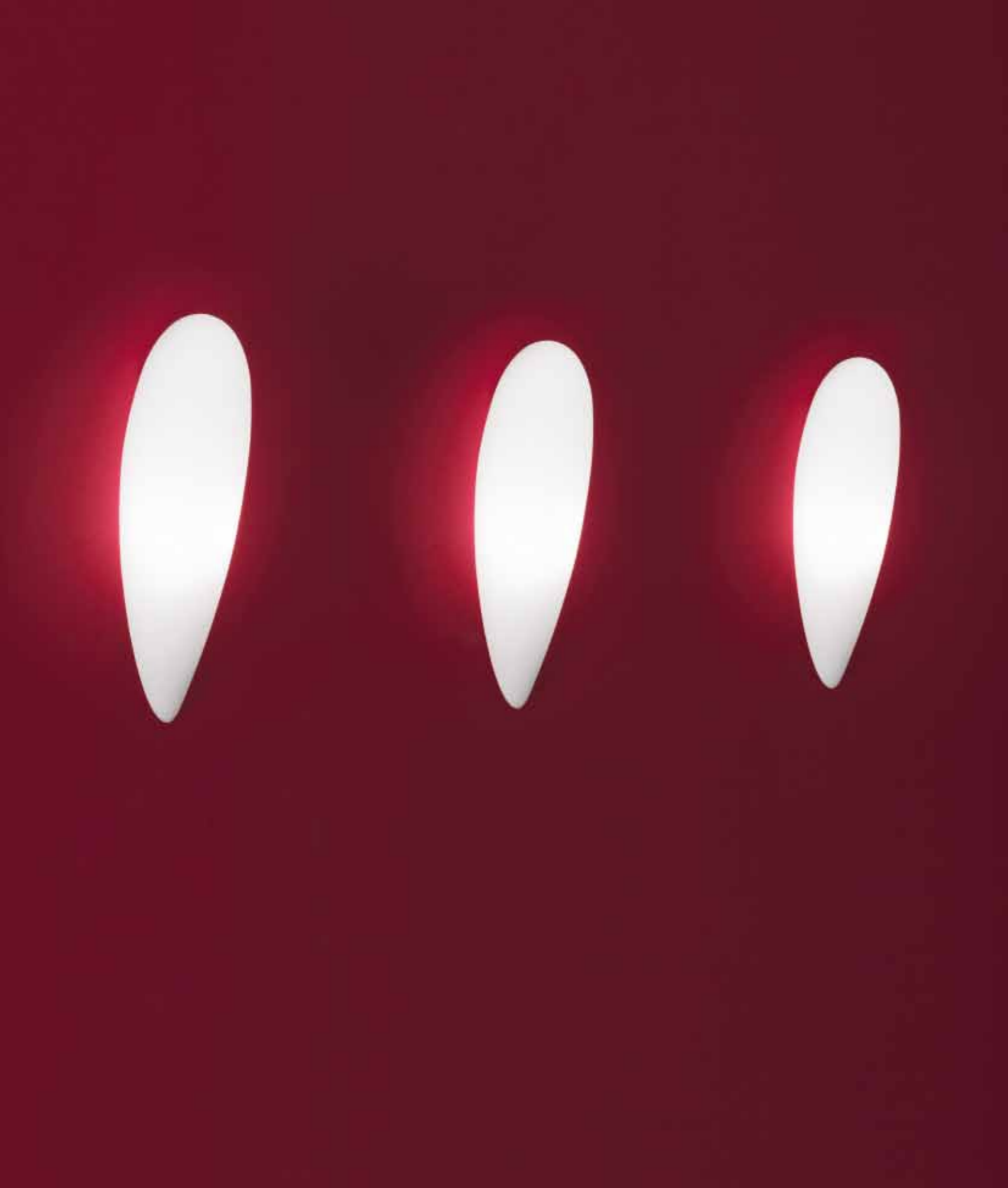
E  IP20
 QT14

inkl. Energiesparlampe
 incl. energy saving lamp
 QT14, 48 W
 1 x QT14, max. 60 W, G9
15/946.26/4921

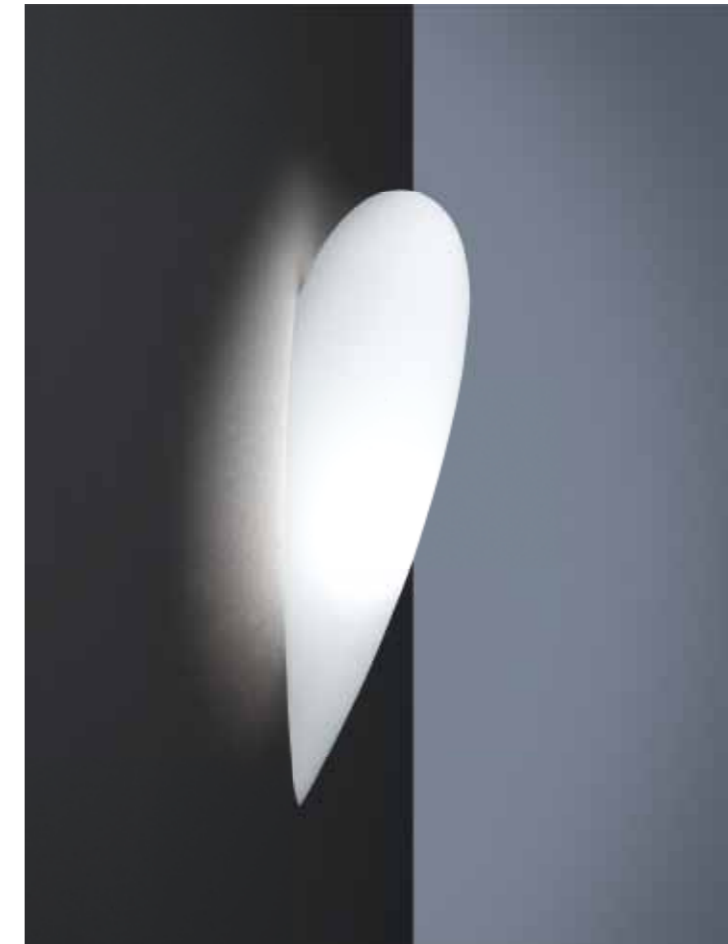


1 x E27, max. 100 W
15/947.26/4922





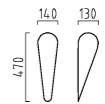
Montage nur wie abgebildet
mounting only as shown in the picture



PABLO
Opalglas satiniert
opal glass satinised

E IP20

1 x E27, max. 60 W
18/967.86/4604



PABLO



STONE

STONE

witterungsbeständiger Kunststoff, weiß
Zuleitungslänge 5 m

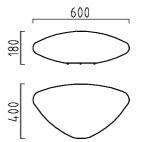
made of weather resistant white acrylic
power supply line 5,0 m

E LED TC-HSE IP65



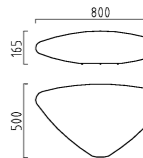
2 x TC-HSE max. 20 W, E27
29/1264.08

LED 6 W, RGB mit Fernbedienung
RGB with radio remote control
19/1264.08

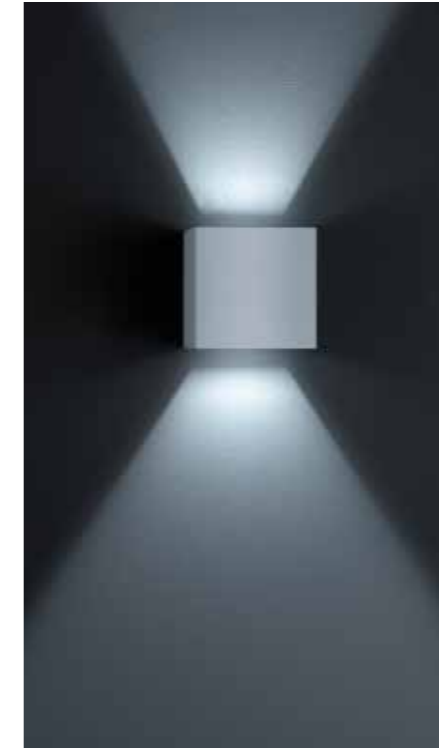
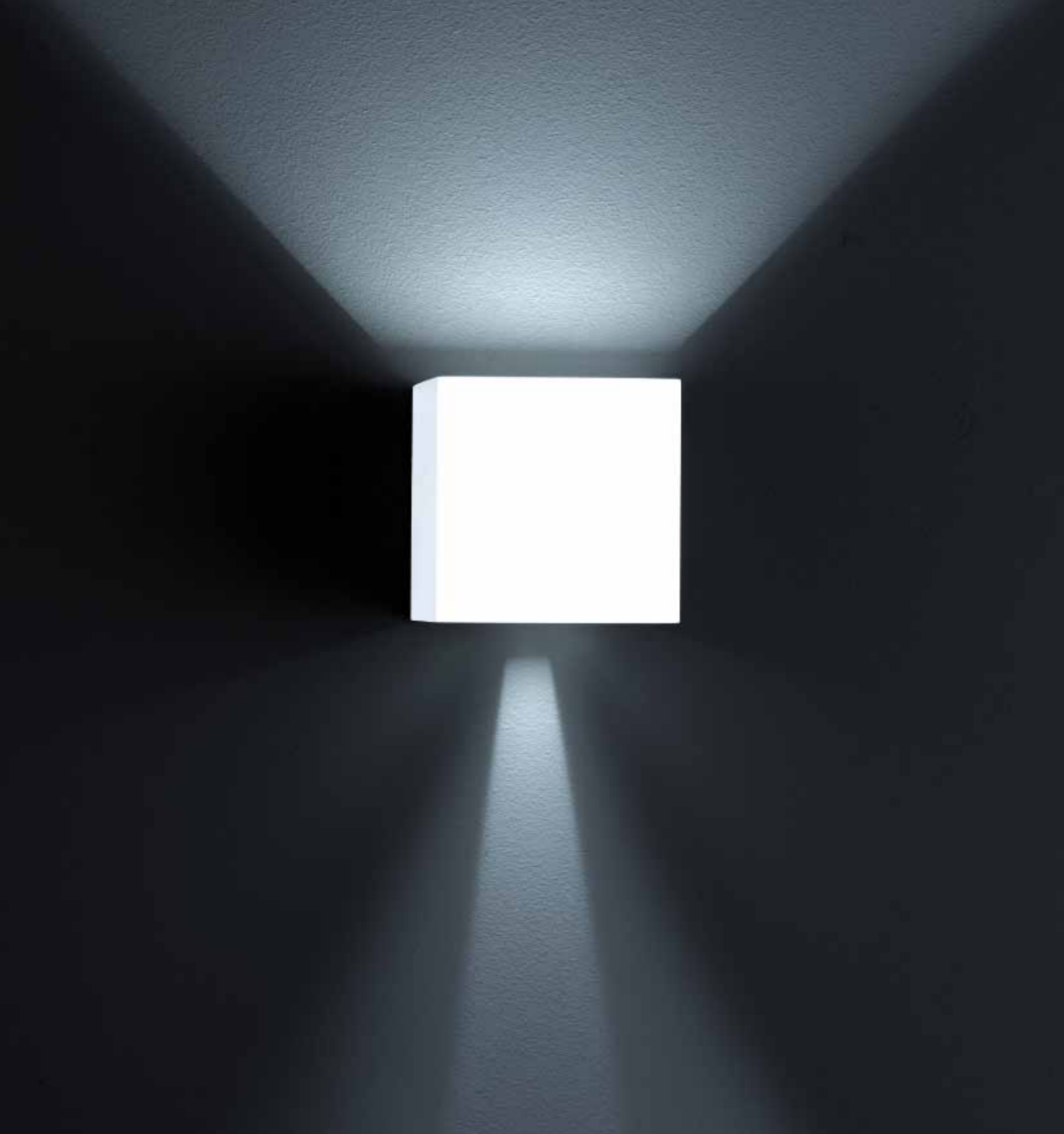


2 x TC-HSE max. 20 W, E27
29/1265.08

LED 6 W, RGB mit Fernbedienung
RGB with radio remote control
19/1265.08



SIRI 44



SIRI 44

massiv aluminium
mit Betriebsgerät

solid aluminium
with electronic control gear

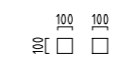
LED IP54

6 W, LED, warm weiß / warm white
ca. 3000 K, 380 Lumen

Farbe mattweiß / colour white mat
A28242.07

Farbe silbergrau / colour silver grey
A28242.46

Farbe graphit, ähnlich DB 703 / colour graphite, similar to DB 703
A28242.93



Lichtaustritt stufenlos verstellbar
light beam infinitely adjustable

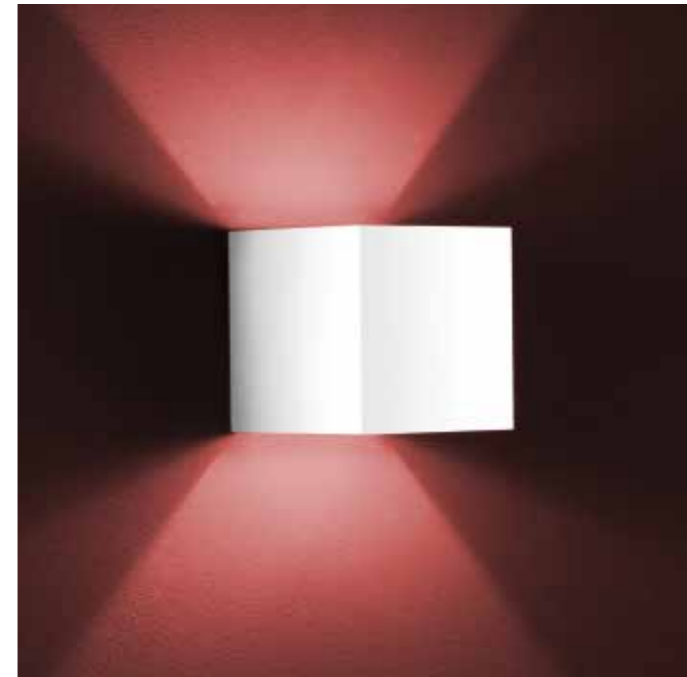
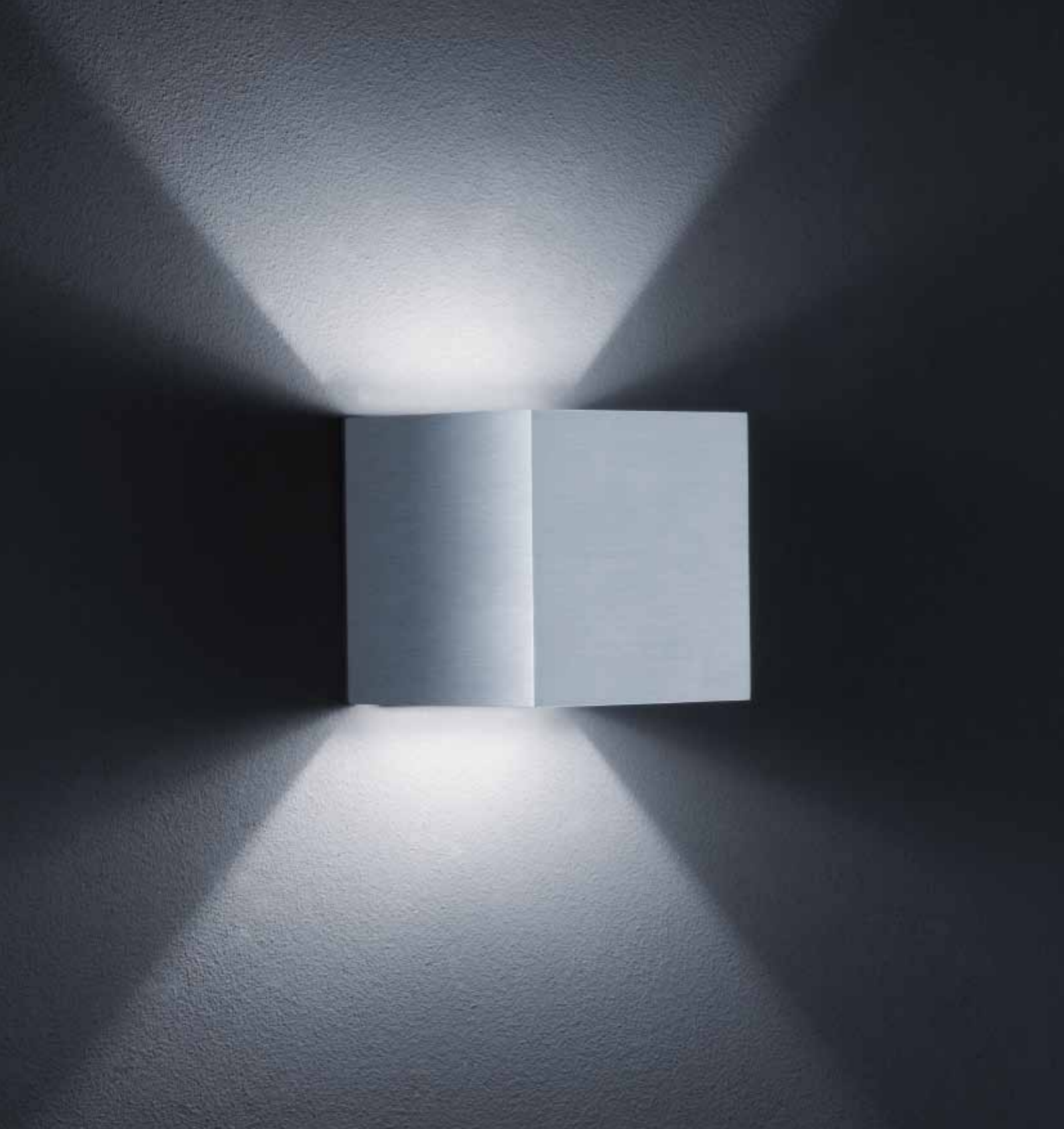


SIRI

SIRI

inkl. Energiesparlampe QT14, 33 W
 incl. energy saving lamp QT14, 33 W
 1 x QT14, max. 60 W, G9

E  IP20



aluminium mattweiß
 aluminium white mat
18/1175.07

aluminium matt
 aluminium mat
18/1175.26



Glas satiniert
 glass satinised
 aluminium mattweiß
 aluminium white mat
15/1175.07/5056

aluminium matt
 aluminium mat
15/1175.26/5017



Auf Wunsch kann für Wandleuchten separat folgendes Zubehör bestellt werden:
 On request the following equipment can be ordered for wall lights separately:

Streuscheibe aluminium matt, Glas satiniert
 diffuser aluminium mat, glass satinised
5017

Streuscheibe matt weiß, Glas satiniert
 diffuser white mat, glass satinised
5056



Metallscheibe aluminium matt (Schlitz)
 slotted metal plate aluminium mat
5019

Metallscheibe matt weiß (Schlitz)
 slotted metal plate white mat
5057



LEA 1

LEA 1

silbergrau
inkl. Leuchtmittel
und elektronischem Trafo

silver grey
incl. lamp and
electronic transformer

IP20



1 x QT9, max. 20 W, 12 V, G4
18/1048.26

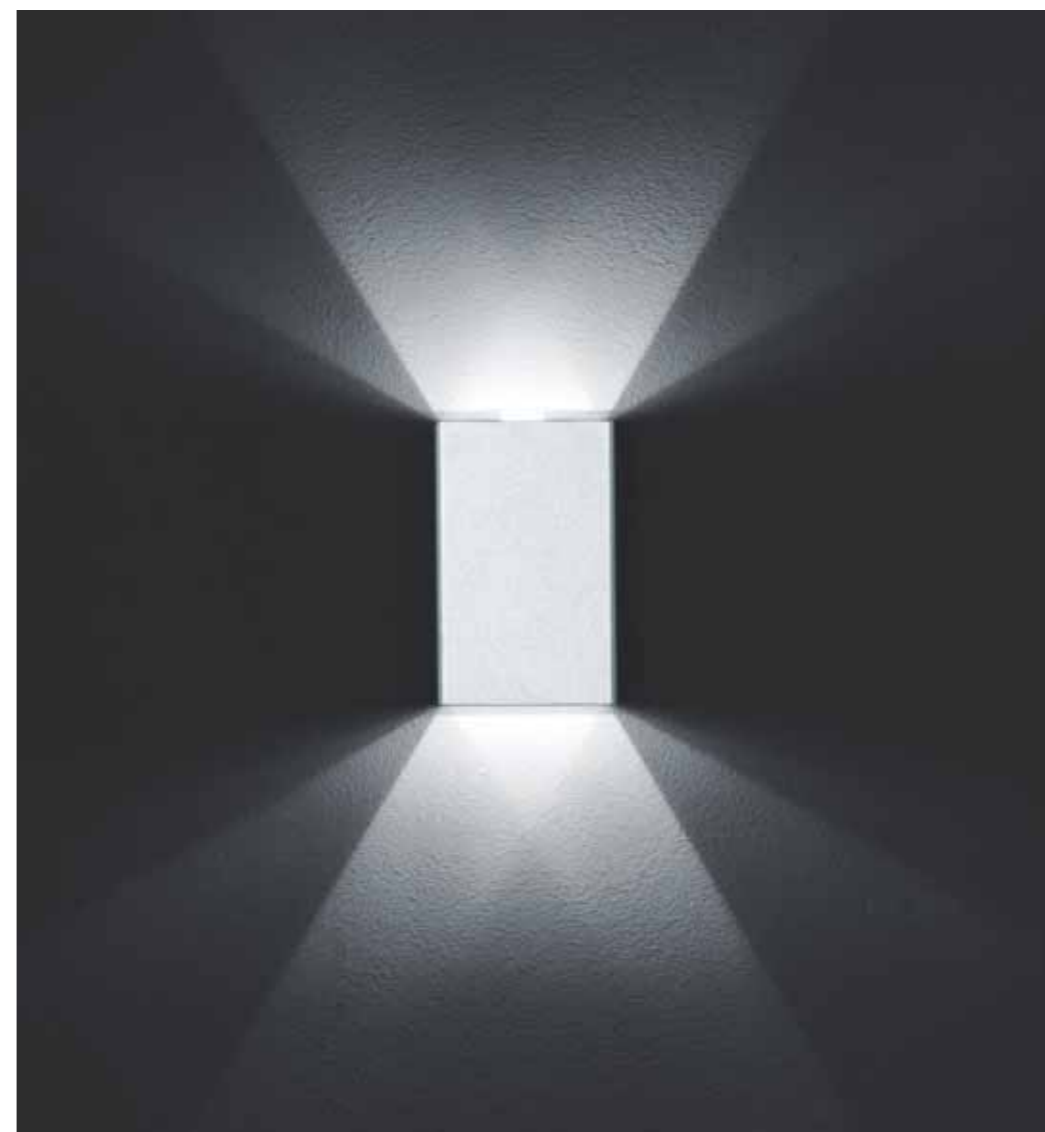


LEA 2

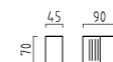
silbergrau
inkl. Leuchtmittel
und elektronischem Trafo

silver grey
incl. lamp and
electronic transformer

IP20



1 x QT9, max. 20 W, 12 V, G4
18/1049.26



LEA 2

LIVA

LIVA
inkl. Energiesparlampe/n QT14, 33 W
incl. energy saving lamp/s QT14, 33 W

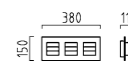
E  IP20



aluminium matt
aluminium mat
2 x QT14, max. 60 W, G9
28/982.26

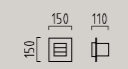


aluminium matt
aluminium mat
3 x QT14, max. 60 W, G9
38/982.26



aluminium matt
aluminium mat
1 x QT14, max. 60 W, G9
18/982.26

aluminium weiß
aluminium white
1 x QT14, max. 60 W, G9
18/982.08



LIVA 1

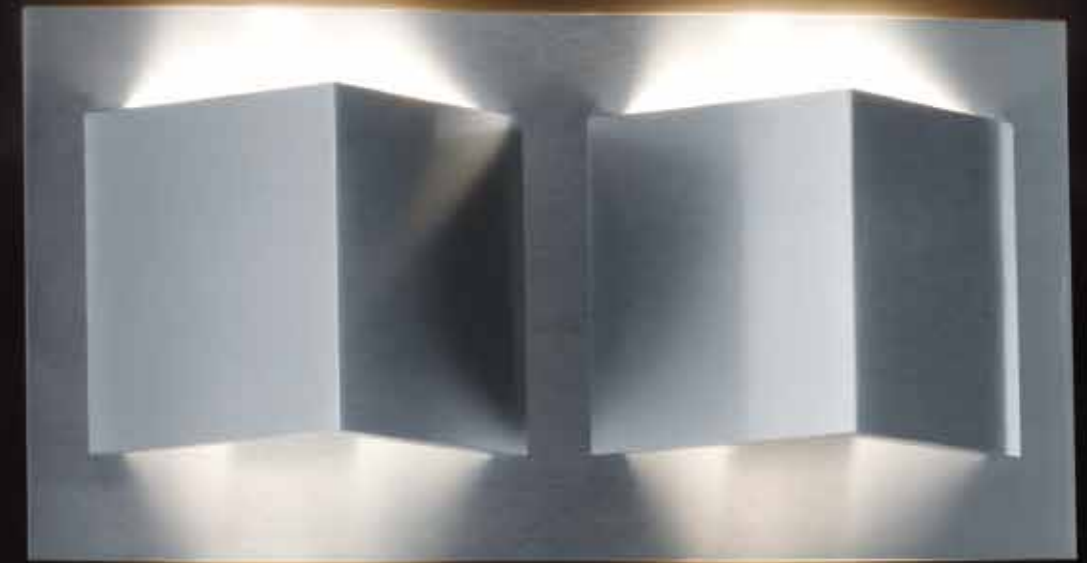
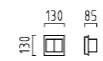
LIVA

aluminium matt
inkl. Energiesparlampe/n QT14, 33 W
aluminium mat
incl. energy saving lamp/s QT14, 33 W

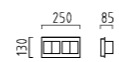
E  QT14 IP20



1 x QT14, max. 40 W, G9
18/1211.26



2 x QT14, max. 40 W, G9
28/1211.26





HL-15

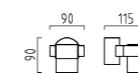
HL-15

massiv aluminium, eloxiert
Abdeckglas klar
schwenkbar
inkl. Leuchtmittel

solid aluminium, anodised
protective glass clear
tiltable
incl. lamp



1 x QPAR 51, 35 W, GU10
18/162.25

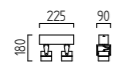




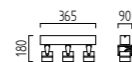
6 W, LED warm weiß / warm white
ca. 3000 K, 545 Lumen
15/1360.26



12 W, LED warm weiß / warm white
ca. 3000 K, 1128 Lumen
25/1360.26



18 W, LED warm weiß / warm white
ca. 3000 K, 1692 Lumen
35/1360.26



SPOT LED

aluminium matt
dreh- und schwenkbar
mit Betriebsgerät dimmbar

aluminium mat
rotatable and tiltable
with electronic control gear dimmable

LED IP20

SPOT LED



LIGHT IS OUTSIDE[®]

RAIL



RAIL

massiv aluminium
mit Betriebsgerät
solid aluminium
with electronic control gear

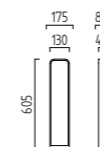
LED IP54

6 W, LED, warm weiß / warm white
ca. 3000 K, 475 Lumen

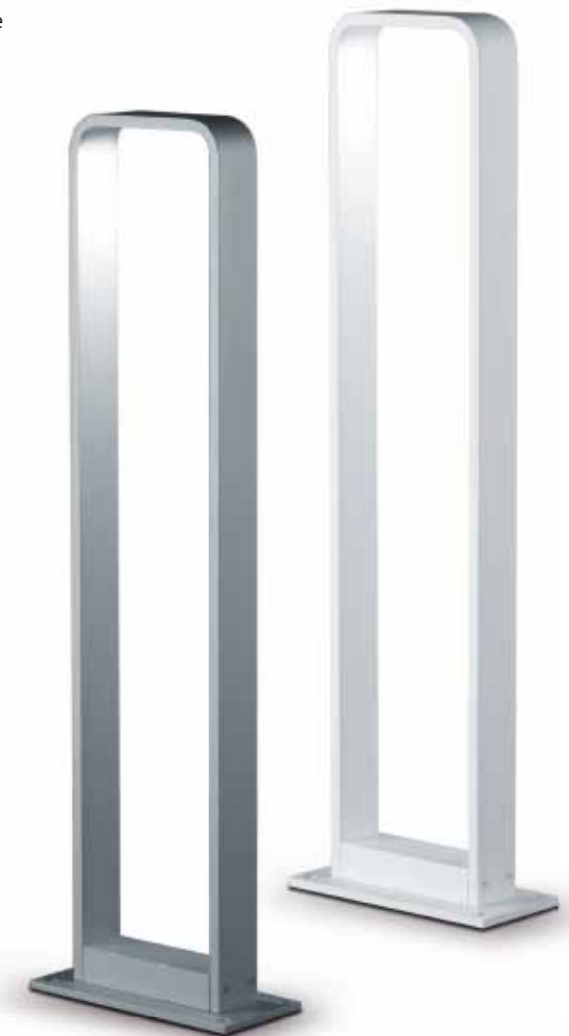
Farbe mattweiß
colour white mat
A19243.07

Farbe silbergrau
colour silver grey
A19243.46

Farbe graphit, ähnlich DB 703
colour graphite, similar to DB 703
A19243.93



Zubehör für Bodenbefestigung
accessories for floor assembly
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5,4 W, LED, warm weiß / warm white
ca. 3000 K, 540 Lumen

Farbe mattweiß
colour white mat
A18251.07

Farbe silbergrau
colour silver grey
A18251.46

Farbe graphit, ähnlich DB 703
colour graphite, similar to DB 703
A18251.93



RAIL

RAIL

massiv aluminium
mit Betriebsgerät

solid aluminium
with electronic control gear

LED IP54



LOOK

LOOK

massiv aluminium
Acryl weiß
mit Betriebsgerät

solid aluminium
acrylic white
with electronic control gear

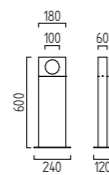
6 W, LED warm weiß / warm white
ca. 3000 K, 400 Lumen

LED IP65

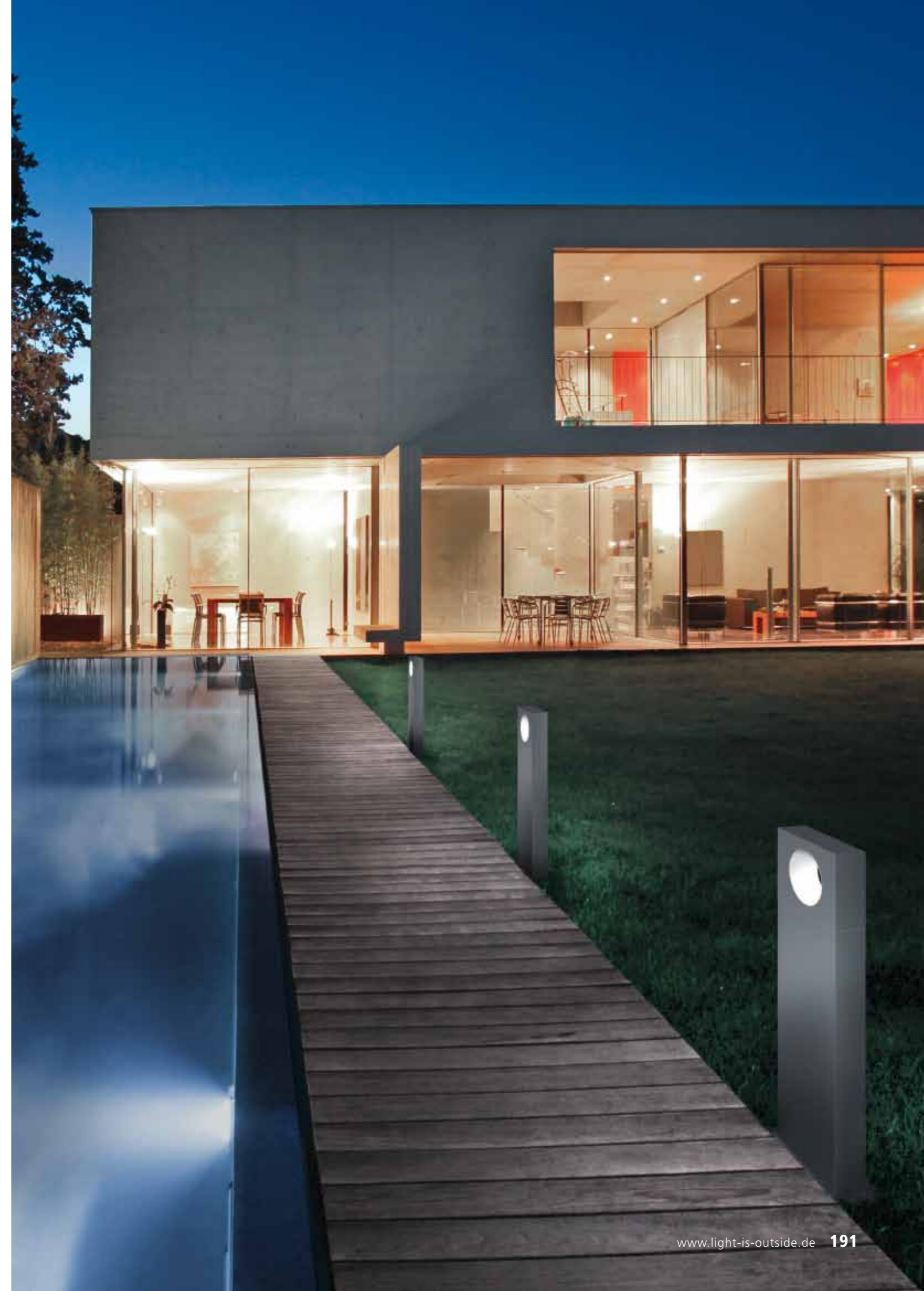


Farbe silbergrau
colour silver grey
A19244.46

Farbe graphit, ähnlich DB 703
colour graphite, similar to DB 703
A19244.93



Zubehör für Bodenbefestigung
accessories for floor assembly
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Farbe silbergrau
colour silver grey
A18244.46

Farbe graphit, ähnlich DB 703
colour graphite, similar to DB 703
A18244.93



LOOK

LOOK
massiv aluminium
Acryl weiß
mit Betriebsgerät
solid aluminium
acrylic white
with electronic control gear
6 W, LED warm weiß / warm white
ca. 3000 K, 400 Lumen


LED IP54

OCEAN

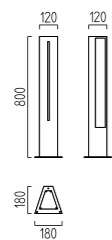
OCEAN

aluminium
Farbe graphit, ähnlich DB 703
Acryl satiniert
mit EVG

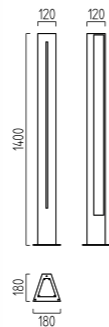
aluminium
colour graphite, similar to DB 703
acrylic satinised
with electronic ballast

E   IP44

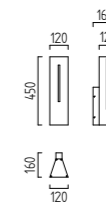
1 x T16, 14 W, G5
A19248.93



1 x T16, 28 W, G5
A19249.93



1 x TC-L, 24 W, 2G11
A18247.93



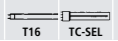
Zubehör für Bodenbefestigung
accessories for floor assembly
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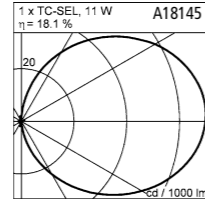
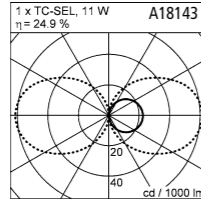
TENDO 44

TENDO 44

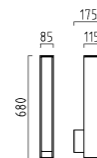
aluminium
Farbe graphit, ähnlich DB 703
Acryl satiniert
mit EVG

aluminium
colour graphite, similar to DB 703
acrylic satinised
with electronic ballast

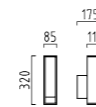
E  IP55



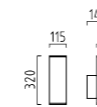
1 x T16, 14 W, G5
A18146.93



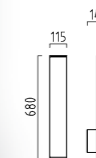
1 x TC-SEL, 5/7/9/11 W, 2G7
A18145.93



1 x TC-SEL, 5/7/9/11 W, 2G7
A18143.93



1 x T16, 14 W, G5
A18144.93




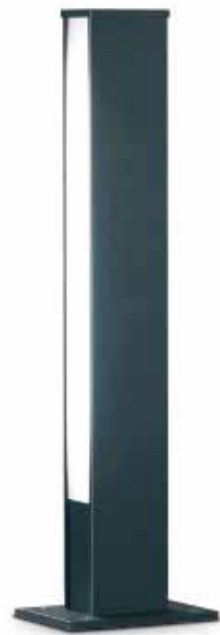
TENDO 44

TENDO 44

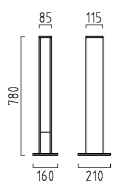
aluminium
Farbe graphit, ähnlich DB 703
Acryl satiniert
mit EVG

aluminium
colour graphite, similar to DB 703
acrylic satinised
with electronic ballast

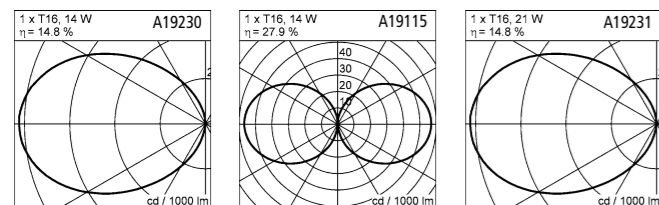
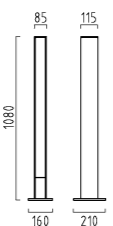
E  IP55



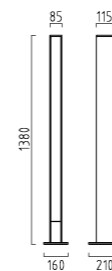
1 x T16, 14 W, G5
Lichtaustritt einseitig
light emission on one-side
A19230.93
Lichtaustritt beidseitig
light emission on two-side
A19115.93



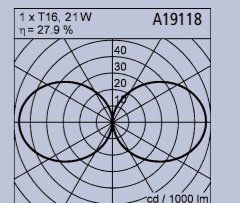
1 x T16, 21 W, G5
Lichtaustritt einseitig
light emission on one-side
A19231.93
Lichtaustritt beidseitig
light emission on two-side
A19116.93



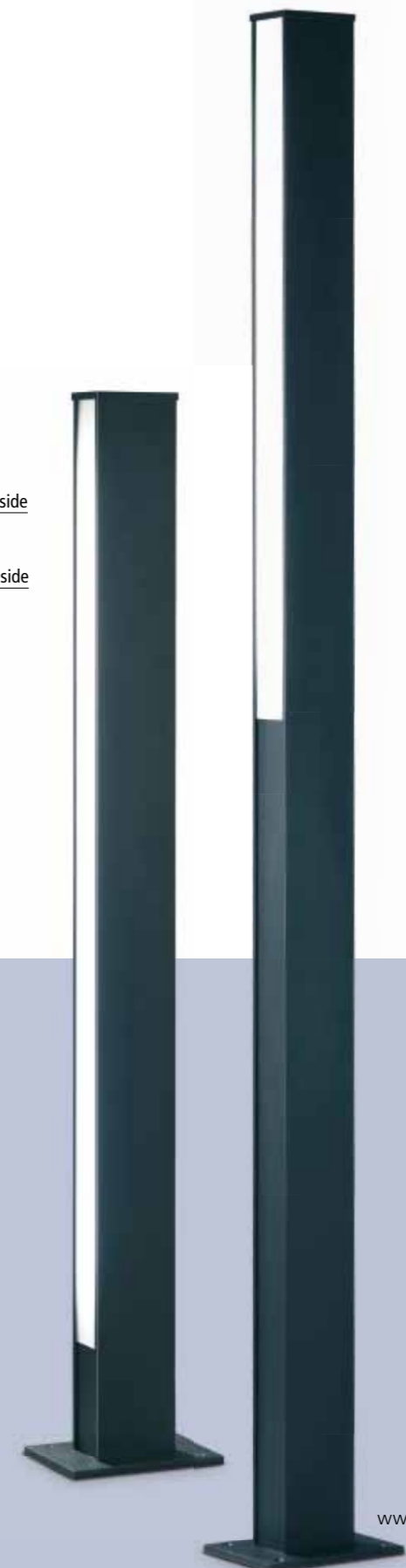
1 x T16, 28 W, G5
Lichtaustritt einseitig
light emission on one-side
A19232.93
Lichtaustritt beidseitig
light emission on two-side
A19117.93



1 x T16, 21 W, G5
Lichtaustritt einseitig
light emission on one-side
A19233.93
Lichtaustritt beidseitig
light emission on two-side
A19118.93



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accessories for floor assembly
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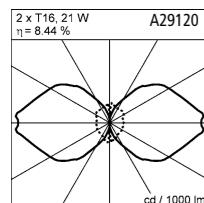


NORDIC 2

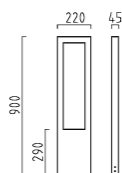
aluminium
 Farbe graphit, ähnlich DB 703
 Acryl satiniert
 mit EVG

aluminium
 colour graphite, similar to DB 703
 acrylic satinised
 with electronic ballast

E  IP44



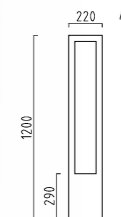
2 x T16, 14 W, G5
A29119.93



Zubehör für Bodenbefestigung
 accessories for floor assembly
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2 x T16, 21 W, G5
A29120.93




NORDIC 2

NORDIC 2

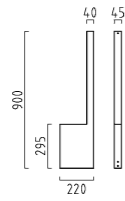
NORDIC 2

aluminium
Farbe graphit, ähnlich DB 703
Acryl satiniert
mit EVG

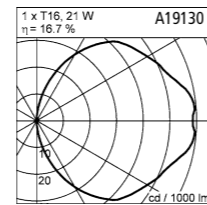
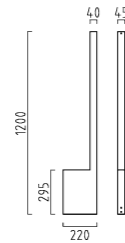
aluminium
colour graphite, similar to DB 703
acrylic satinised
with electronic ballast

E  IP44

1 x T16, 14 W, G5
A19129.93



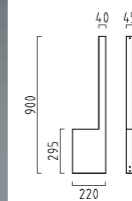
1 x T16, 21 W, G5
A19130.93



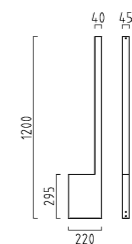
Zubehör für Bodenbefestigung
accessories for floor assembly
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1 x T16, 14 W, G5
A18147.93



1 x T16, 21 W, G5
A18148.93



Nur zur senkrechten Montage
only for vertical assembly

ALASKA

ALASKA

aluminium
Acryl satiniert
mit Betriebsgerät

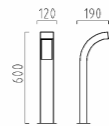
aluminium
acrylic satinised
with electronic control gear

6 W, LED warm weiß / warm white
ca. 3000 K, 230 Lumen

LED IP44

Farbe silbergrau
colour silver grey
A19225.46

Farbe graphit, ähnlich DB 703
colour graphite, similar to DB 703
A19225.93



Zubehör für Bodenbefestigung
accessories for floor assembly
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Farbe silbergrau
colour silver grey
A18225.46

Farbe graphit, ähnlich DB 703
colour graphite, similar to DB 703
A18225.93



HL-75

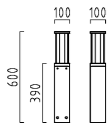
massiv aluminium, eloxiert
Acryl satiniert
mit Betriebsgerät

solid aluminium, anodised
acrylic satinised
with electronic control gear

LED IP54

4 W, LED warm weiß / warm white
ca. 3000 K, 280 Lumen

A49220.25



Zubehör für Bodenbefestigung
accessories for floor assembly
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HL-75





MONTANA



MONTANA

aluminium
Acryl opal
mit EVG

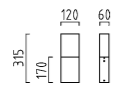
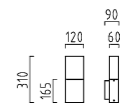
aluminium
acrylic opal
with electronic ballast

1 x TC-F, 18 W, 2G10



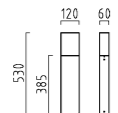
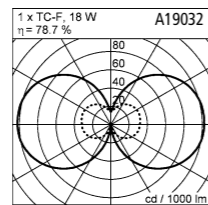
Farbe silbergrau / colour silver grey
A18032.46

Farbe schwarz matt / colour black mat
A18032.98



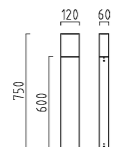
Farbe silbergrau / colour silver grey
A19032.46

Farbe schwarz matt / colour black mat
A19032.98



Farbe silbergrau / colour silver grey
A19035.46

Farbe schwarz matt / colour black mat
A19035.98



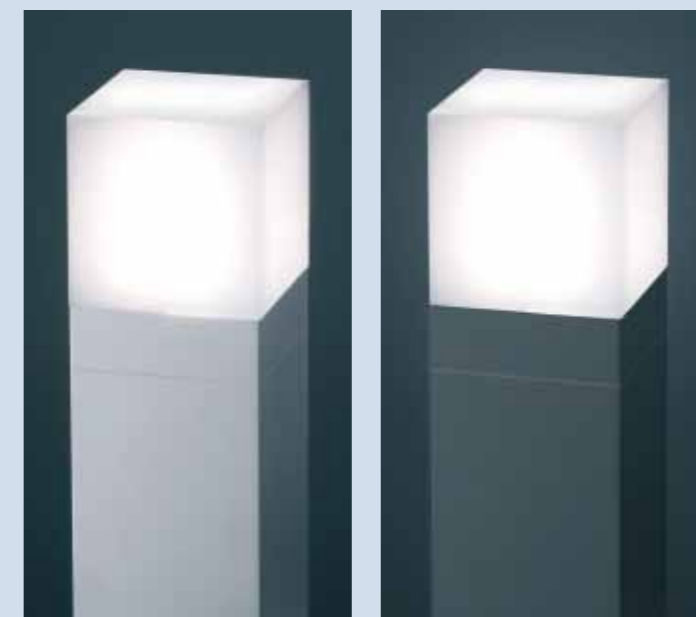
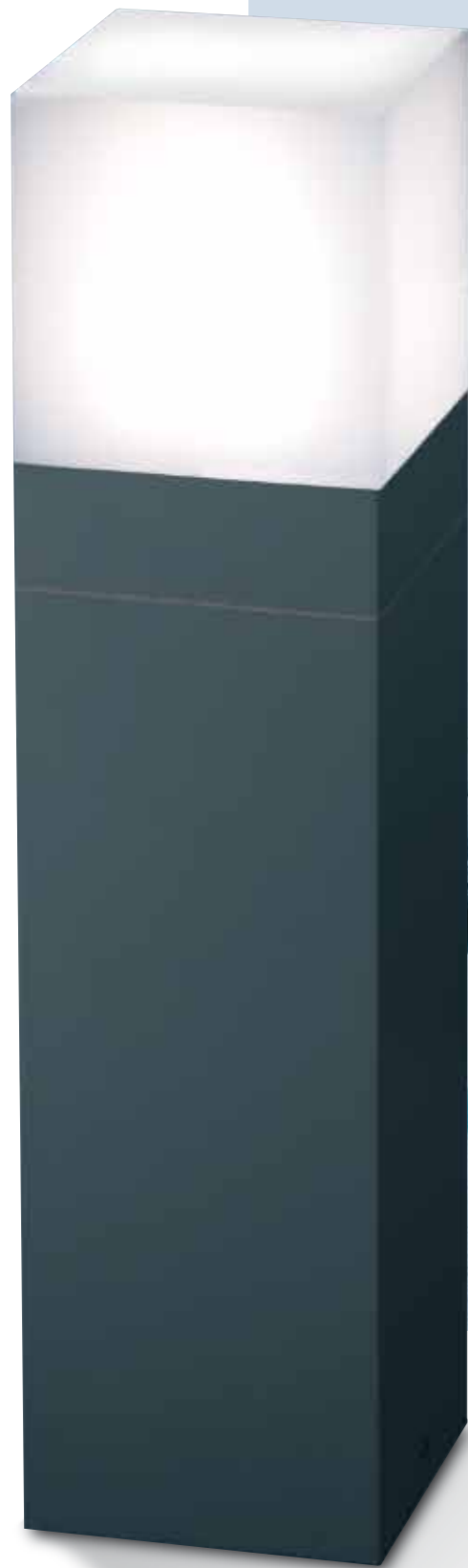
Farbe silbergrau / colour silver grey
A19038.46

Farbe schwarz matt / colour black mat
A19038.98

Zubehör für Bodenbefestigung
accessories for floor assembly
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ICELAND 44



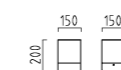
Zubehör für Bodenbefestigung
accessories for floor assembly
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ICELAND 44

aluminium
Acryl opal
mit EVG

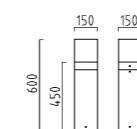
aluminium
acrylic opal
with electronic ballast

1 x TC-TEL, 13 W, GX24q-1



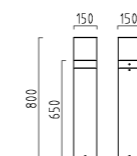
Farbe silbergrau / colour silver grey
A19234.46

Farbe schwarz matt / colour black mat
A19234.98



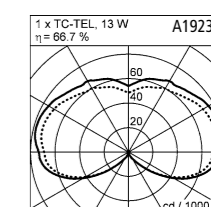
Farbe silbergrau / colour silver grey
A19235.46

Farbe schwarz matt / colour black mat
A19235.98



Farbe silbergrau / colour silver grey
A19236.46

Farbe schwarz matt / colour black mat
A19236.98



ICELAND 44



ICELAND 44

aluminium
Acryl opal
mit EVG

aluminium
acrylic opal
with electronic ballast

1 x TC-TEL, 13 W, GX24q-1

E  IP65

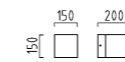


Farbe silbergrau / colour silver grey

A18237.46

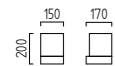
Farbe schwarz matt / colour black mat

A18237.98



Farbe silbergrau / colour silver grey
A18234.46

Farbe schwarz matt / colour black mat
A18234.98



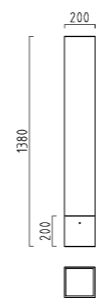


BASALT 44

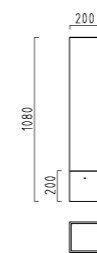


Zubehör für Bodenbefestigung
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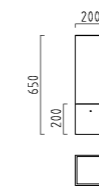
*Wir empfehlen:
Philips MASTER PL-L Polar
*we suggest:
Philips MASTER PL-L Polar



2 x T16, 28/54 W, G5
A29101.86

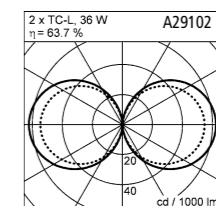
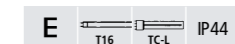


2 x T16, 21/39 W, G5
A29100.86



2 x TC-L, 36 W, 2G11*
A29102.86

BASALT 44
edelstahl
Acryl weiß
mit EVG
stainless steel
acrylic white
with electronic ballast




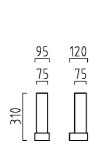
TAIGA 1

TAIGA 1

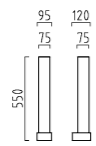
edelstahl
Acryl weiß
mit EVG

stainless steel
acrylic white
with electronic ballast

E  IP44



1 x TC-L, 18 W, 2G11
A18010.86



1 x TC-L, 36 W, 2G11
A18012.86

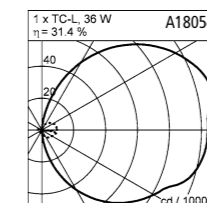
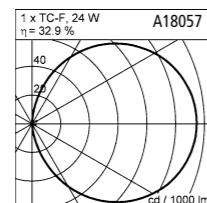
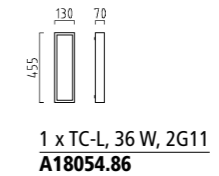
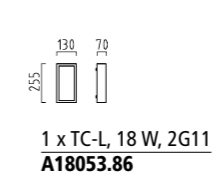
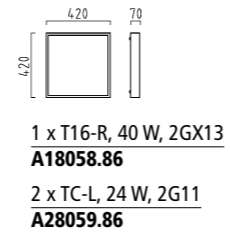
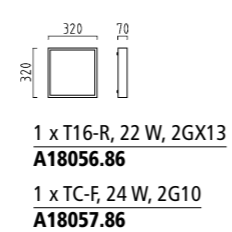
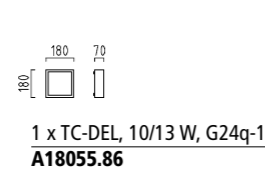


SCALA 44

SCALA 44


edelstahl
Acrylscheibe weiß
mit EVG

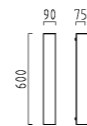
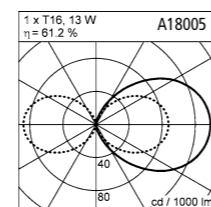
stainless steel
acrylic plate white
with electronic ballast





YUKON 44
 edelstahl
 mit EVG
 stainless steel
 with electronic ballast

E  **IP44**



1 x T16, 13 W, G5
 Acryl klar / acrylic clear
A18005.86
 Acryl grau / acrylic grey
A18011.86

Nur zur senkrechten Montage
 only for vertical assembly



YUKON 44

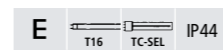
EVEN



EVEN

weiß
Acryl satiniert
mit Siebdruck silber
mit EVG

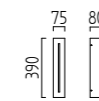
white
acrylic satinised
with silver silk-screen printing
with electronic ballast



1 x T16, 14 W, G5
A18245.08



1 x TC-SEL, 11 W, 2G7
A18252.08





STEN 44

STEN 44

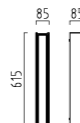
weiß
Acryl weiß / satiniert
mit Siebdruck silber
mit EVG
inkl. Energiesparlampe

white
acrylic white / satinised
with silver silk-screen printing
with electronic ballast
incl. energy saving lamp


E   IP44



1 x T16, 14 W, G5
18/1270.08




1 x TC-SEL, 11 W, 2G7
18/1269.08





reddot

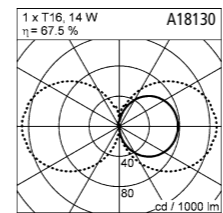


DESIGNPREIS
2009
NOMINIERT

DESIGN PLUS



DESIGNPREIS
2009
NOMINIERT

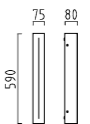


SLIM 44
edelstahl
Acryl satiniert
mit EVG

stainless steel
acrylic satinised
with electronic ballast

E T16 TC-SEL IP44

1 x T16, 14 W, G5
A18254.86



1 x TC-SEL, 11 W, 2G7
A18253.86



SLIM 44



SINCE 44

aluminium
Farbe silbergrau
Acryl satiniert
mit EVG

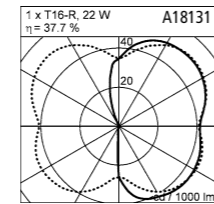
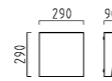
aluminium
colour silver grey
acrylic satinised
with electronic ballast

1 x T16-R, 22 W, 2GX13

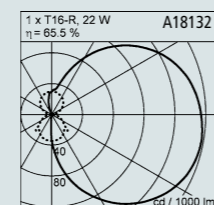
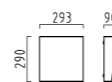
E  IP44



A18131.25



A18132.25



reddot



DESIGNPREIS
2008
NOMINIERT

SINCE 44

ATLANTIC

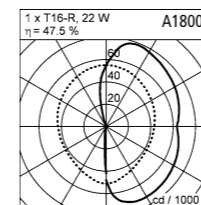
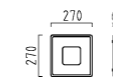


ATLANTIC
aluminium eloxiert
Acryl weiß
mit EVG

aluminium anodised
acrylic white
with electronic ballast

1 x T16-R, 22 W, 2GX13

A18006.25



A18004.25



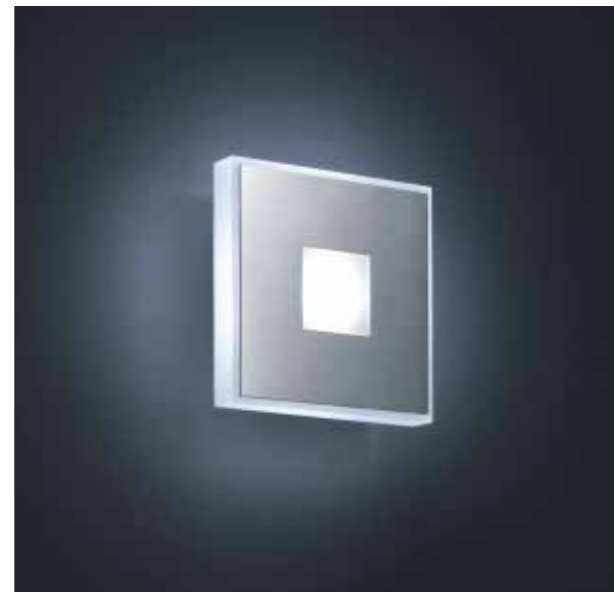
HL-80

HL-80

edelstahl - finish
Acryl satiniert
mit Betriebsgerät

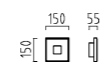
stainless steel - finish
acrylic satinised
with electronic control gear

LED IP54



2 W, LED warm weiß / warm white
ca. 3000 K, 130 Lumen

18/260.86



HL-85

HL-85

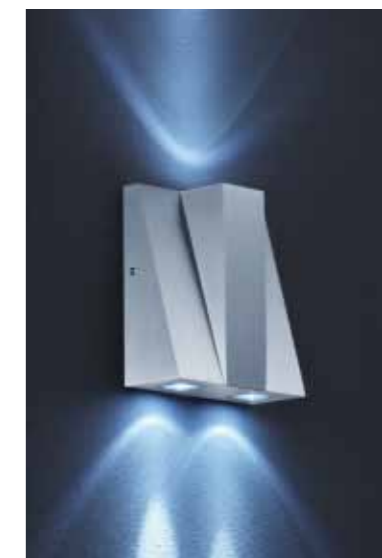
massiv aluminium eloxiert
mit Betriebsgerät

solid aluminium, anodised
with electronic control gear

LED IP54

3 W, LED warm weiß / warm white
ca. 3000 K, 240 Lumen

38/261.25

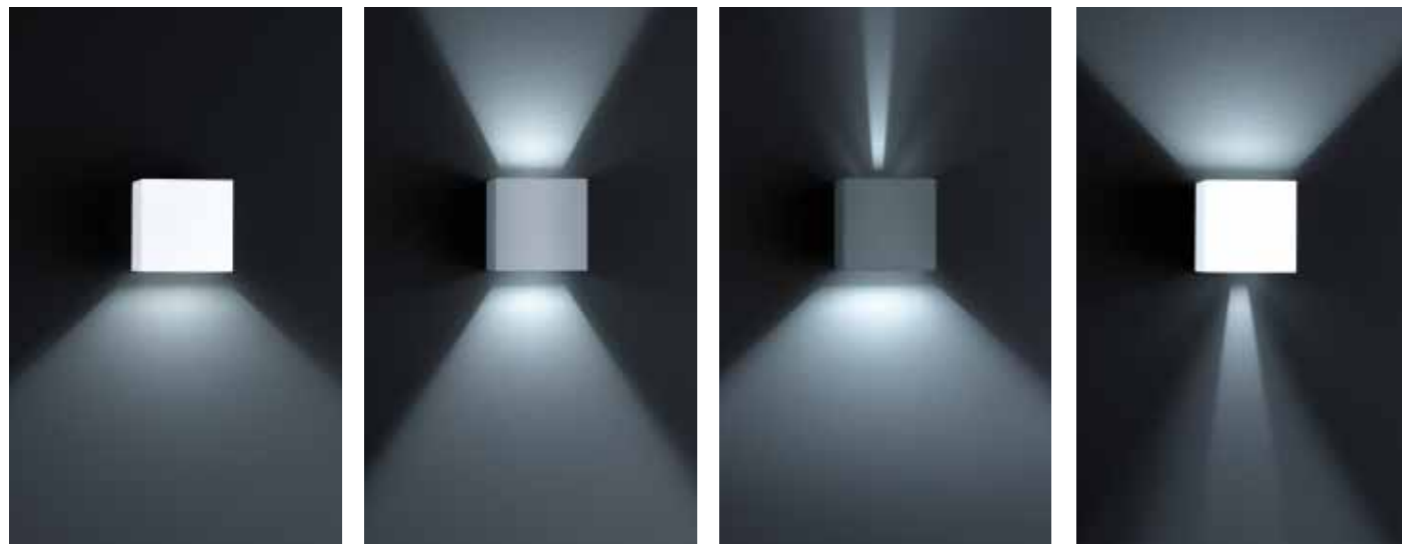


SIRI 44

SIRI 44

massiv aluminium
mit Betriebsgerät
solid aluminium
with electronic control gear

LED IP54



6 W, LED, warm weiß / warm white
ca. 3000 K, 380 Lumen

Farbe mattweiß / colour white mat
A28242.07

Farbe silbergrau / colour silver grey
A28242.46

Farbe graphit, ähnlich DB 703 / colour graphite, similar to DB 703
A28242.93



Lichtaustritt stufenlos verstellbar
light beam infinitely adjustable



FOSCA 44

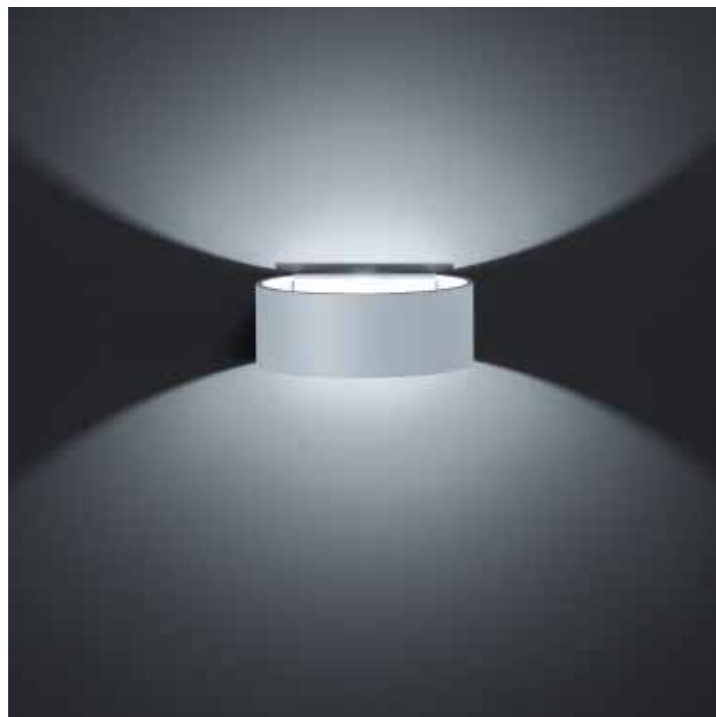
FOSCA 44
massiv aluminium
mit Betriebsgerät
solid aluminium
with electronic control gear

LED IP54

7 W, LED, warm weiß / warm white
ca. 3000 K, 580 Lumen

Farbe mattweiß / colour white mat
A18255.07

Farbe silbergrau / colour silver grey
A18255.46



TORI 44



TORI 44

massiv aluminium
Acryl satiniert
mit Betriebsgerät
solid aluminium
acrylic satinised
with electronic control gear

LED IP54

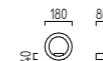
8,4 W, LED warm weiß / warm white
ca. 3000 K, 760 Lumen



Farbe silbergrau / colour silver grey
A88256.46



Farbe silbergrau / colour silver grey
A88257.46



ARGOS 44



ARGOS 44

Aluminiumguss
Farbe graphit, ähnlich DB 703
Acryl satiniert
mit EVG

aluminium casting
colour graphite, similar to DB 703
acrylic satinised
with electronic ballast



1 x TC-F, 24 W, 2G10
A18133.93



Nur zur senkrechten Montage
only for vertical assembly

HL-15



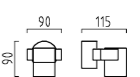
HL-15

massiv aluminium, eloxiert
Abdeckglas klar
schwenkbar
inkl. Leuchtmittel

solid aluminium, anodised
protective glass clear
tiltable
incl. lamp



1 x QPAR 51, 35 W, GU10
18/162.25



MORIS

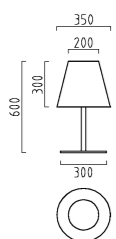
MORIS

silbergrau
witterungsbeständiger Kunststoff, weiß
Zuleitungslänge 4,5 m

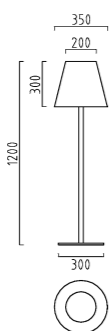
silver grey
made of weather resistant white acrylic
power supply line 4,5 m

E IP65

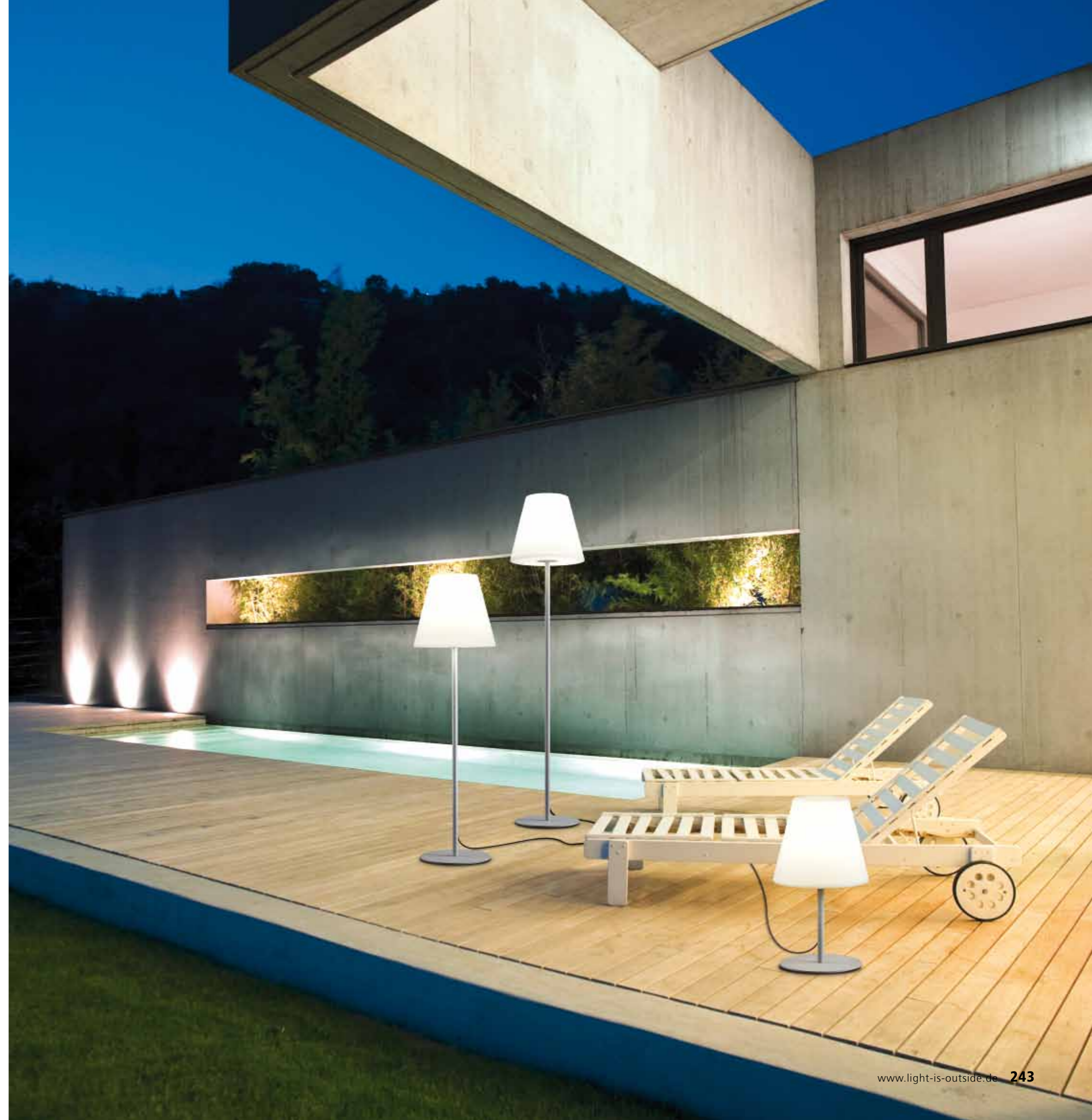
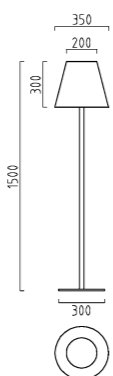
1 x E27, max. 100 W
19/1268.46



1 x E27, max. 100 W
19/1267.46



1 x E27, max. 100 W
19/1266.46





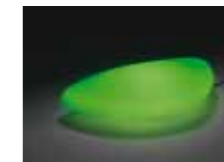
STONE

STONE

witterungsbeständiger Kunststoff, weiß
Zuleitungslänge 5 m

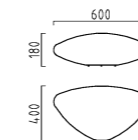
made of weather resistant white acrylic
power supply line 5,0 m

E LED TC-HSE IP65



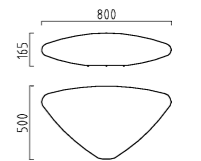
2 x TC-HSE max. 20 W, E27
29/1264.08

LED 6 W, RGB mit Fernbedienung
RGB with radio remote control
19/1264.08



2 x TC-HSE max. 20 W, E27
29/1265.08

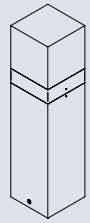
LED 6 W, RGB mit Fernbedienung
RGB with radio remote control
19/1265.08



ZUBEHÖR / ACCESSORIES

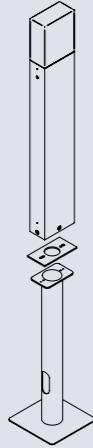
Befestigung auf einem Fundament
Alle Poller/Standleuchten können ohne Zubehör auf einem Fundament befestigt werden.

Mounting on a firm ground
All floor lights can be mounted on a firm ground without accessories.

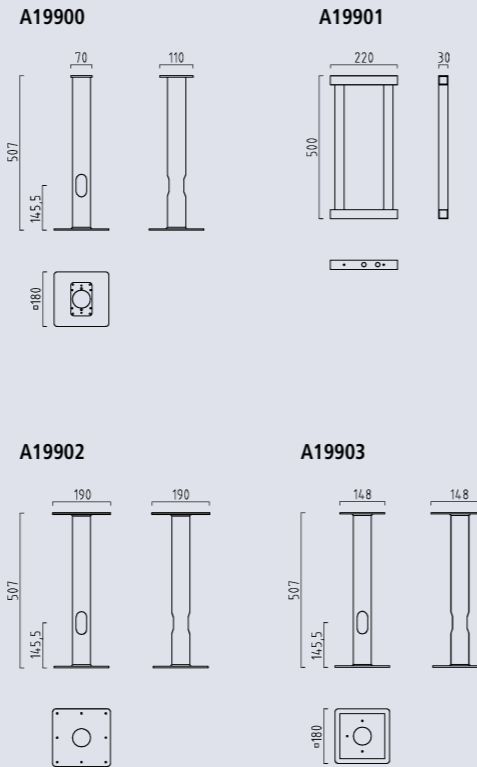


Einbau im Boden
Für den Bodeneinbau von Poller/Standleuchten bitte das Erdstück mit (oder ohne) Montageplatte separat bestellen (siehe Tabelle).

Mounting on a soft ground
For assembling in soft ground, please order the separate anchorage unit with (or without) mounting plate (see table).



Erdstück / anchorage unit
Stahl verzinkt / steel zinc-plated



Serie	Erdstück Anchorage unit	Montageplatte Mounting plate
ALASKA	A19900	*
BASALT 44	A19902	*
HL-75	A19900	9010
ICELAND	A19903	*
LOOK	A19900	9013
MONTANA	A19900	9000
NORDIC 2	A19901	*
OCEAN	A19900	9012
RAIL	A19900	9011
TENDO 44	A19900	9007

*Montageplatte nicht erforderlich
mounting plate not necessary

Bitte beachten Sie:

Alle Helestra Leuchtenmodelle sind als Geschmacksmuster geschützt, Nachahmungen werden gerichtlich verfolgt.
Erfüllungsort und Gerichtsstand für beide Teile ist Dresden.
Es gelten grundsätzlich nur unsere Verkaufs- und Lieferbedingungen.
Das Eigentumsrecht dieses Kataloges behalten wir uns vor.
Lieferung erfolgt ab Fabrik.

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Delivery is ex works.

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Helestra Leuchten GmbH
An den Breiten 7
D-01454 Leppersdorf
P.O. Box 01 01 41
D-01446 Radeberg
Tel. +49 (0) 35 28 / 43 83-0
Fax +49 (0) 35 28 / 43 83-44
www.helestra-leuchten.de
info@helestra-leuchten.de

Konzeption und Gestaltung
Conception and design

Weispfennig Werbeagentur GmbH
D-42329 Wuppertal

Fotografie
Photography

Klaus Stoll GmbH
D-59759 Arnsberg

Printed in Germany

Produktinformation

Transformatoren:
Die im Katalog geführten Niedervoltleuchten sind mit hochwertigen elektronischen Transformatoren ausgestattet. Diese Transformatoren sind kurzschlussfest und gegen Überlast gesichert. Bei Übertemperatur erfolgt eine automatische Leistungsrückregelung. Zum geräuschlosen Dimmen verwenden Sie bitte grundsätzlich Phasen-Abschnitt-Dimmer.

Betriebsgeräte für LED-Leuchten:
Zum Betrieb von LED-Leuchten werden ausschließlich hochwertige elektronische Betriebsgeräte verwendet. Sofern diese dimmbar sind, ist das in den Produktbeschreibungen auf den Katalogseiten gesondert vermerkt. Zum Dimmen verwenden Sie bitte einen Phasen-Abschnitt-Dimmer. Bitte beachten Sie hierbei evtl. Mindestlasten des verwendeten Dimmers. Davon abweichende Dimmbarkeiten (1-10V, DALI) sind entsprechend gekennzeichnet.

Betriebsgeräte für Leuchtstoff- und Kompaktleuchtstofflampen:
Zum Betrieb von Leuchtstoff- und Kompaktleuchtstofflampen verwenden wir ausschließlich elektronische Vorschaltgeräte (EVG). Auf Anfrage sind die meisten dieser Leuchten auch mit dimmbaren EVG (1-10V, DALI) lieferbar.

Sonderanfertigungen:
Gegen Aufpreis sind Sonderlängen und geänderte Farbkombinationen möglich.

Pflegehinweis:
Für die Leuchtenpflege bitte nur ein weiches trockenes Baumwolltuch benutzen. Bitte keine Reinigungsmittel und Flüssigkeiten verwenden.

Helestra Leuchten sind nach den Bestimmungen VDE 0711/EN 60598 gefertigt.

Bitte beachten Sie zusätzlich die der Leuchte beigefügten Gebrauchs- und Montageanleitungen.

Leuchtmittel sind Verbrauchsgüter und unterliegen somit nicht den ansonsten gültigen Sachmängelansprüchen.

Konstruktionsänderungen behalten wir uns vor.

Bei den Maßangaben handelt es sich um ca.-Abmessungen.

Product information:

Transformers:
All low-voltage lighting fixtures are fitted with high-quality electronic transformers. These transformers are inherently short-circuit proof and self-recovered overload protected. The power is automatically reduced when temperature exceed certain levels. Please always use trailing edge dimmer for noiseless dimming.

Control gears for LED-lamps:
For operation of LED-lamps will be used high-quality electronic gears. Information about dimmability is recorded in product specifications on catalogue pages. Please use trailing edge dimmer for dimming. Please pay attention to the minimum load of used dimmer. Any different dimmabilities (1-10V, DALI) are marked on catalogue pages.

Ballast for fluorescent and compact fluorescent lamps:
For operation of fluorescent and compact fluorescent lamps will be used only electronic control gear (ECG). On request most of these lighting fixtures are available also with dimmable ECG (1-10V, DALI).

Special designs:
Special customer requests, such as special lengths and different colour combinations, are also available against a surcharge.

Care information:
Please only use a soft dry cotton cloth to clean the lamps. Please do not use cleaners or liquids.

Helestra lamps have been manufactured in accordance with the provisions of VDE 0711/EN 60598.

Please also read the instructions of use and assembly supplied with the lamps.

Bulbs are consumables and thus not subject to otherwise applicable defect warranty rights.

We reserve the right to design modifications.

The measurement specifications refer to approximate dimensions.



light+building
Frankfurt, Germany
30.03.2014 – 04.04.2014

licht.de

Fördergemeinschaft Gutes Licht
Association for the Promotion of Good Light

ZVEI:

Zentralverband Elektrotechnik- und Elektronikindustrie e. V.
German Electrical and Electronic Manufacturers' Association



Verband der Elektrotechnik
Elektronik Informationstechnik e. V.
Association for Electrical, Electronic and Information Technologies

IP..

Schutzart
Protective rating

E

Energiesparlampen
Energy saving lamps



Schmitz-Objektleuchten für den privaten- und gewerblichen Bereich.

Schmitz-Leuchten mit Sitz in Arnberg bietet Ihnen hochwertige, anspruchsvolle Leuchtensysteme, Einzeleuchten sowie den Bereich G-Concept: die einzigartige Kombination von Gipskartonbauteilen mit der passenden Lichttechnik.

Schmitz-architectural lighting for private and commercial use.

Schmitz-Leuchten based in Arnberg offers high standard quality lighting systems, single luminaires as well as the range of G-Concept: the unique combination of prefabricated gypsum with suitable lighting technology.



www.schmitz-leuchten.de





Helestra Leuchten GmbH

An den Breiten 7
D-01454 Leppersdorf

P.O. Box 01 01 41
D-01446 Radeberg

Tel. +49 (0) 35 28 / 43 83-0
Fax +49 (0) 35 28 / 43 83-44

www.helestra-leuchten.de
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