

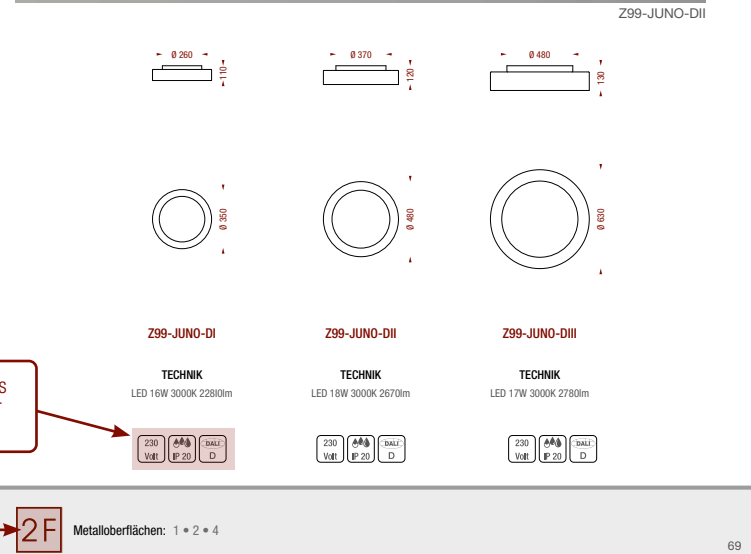
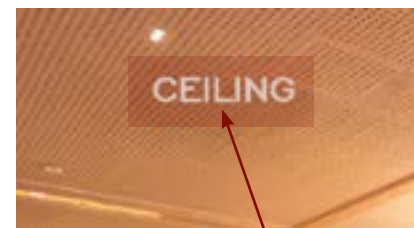
2F

DIESER KATALOG IST INTERAKTIV

Die ONLINE Version diese Kataloges ist interaktiv aufgebaut, um Ihnen ein leichteres Navigieren auf Ihrem PC, Tablett und dgl. zu ermöglichen. Im unten stehenden Beispiel finden Sie die Erklärung welche Elemente im Katalog interaktiv sind.

WE CUSTOMIZE YOUR LIGHT

BEISPIEL:



BEWÄHRTES LEBENDIG HALTEN - TRADITION MATTERS

Im Herzen der Salzburger Berge, mitten im wildromantischen Lammertal sind wir zu Hause. Die Familie als Rückgrat unseres Unternehmens bildet die stärkende Basis für das Selbstbewusstsein und die nötige Motivation, den Herausforderungen der unternehmerischen Gegenwart und Zukunft, in einer harmonischen Verbindung von traditionellen Werten, sorgsam und mit der nötigen Konsequenz zu folgen.

Als Familienunternehmen leitet uns eine gut entwickelte Unternehmenskultur sowie ein hohes regionales Verantwortungsgefühl. Unser Produktionsstandort in Abtenau bei Salzburg, hat Tradition an der wir festhalten, denn mit der regionalen Wertschöpfung steigt auch die Wertschätzung für das Produkt.



2F GESCHICHTE

Das Unternehmen 2F-LEUCHTEN wurde 1972 als Familienbetrieb gegründet und steht seit 2002 im Besitz von Maria und Hans Buchegger. Ursprünglich wurden traditionelle Leuchten in Holz und Schmiedeeisen hergestellt. Heute fertigt das Unternehmen hauptsächlich individuelle Leuchten und Lichtobjekte für Hotels und Shops. Über 80 Mitarbeiter sichern nationalen und internationalen Kunden kurze Lieferzeiten und hohe Flexibilität.

Unser Team kommt zum Großteil aus der Region und verfügt über die unterschiedlichsten Fähigkeiten. 15 Handwerke unter einem Dach vereint: Schlosser, Schmiede, Maler, Tischler, Schneiderinnen, Elektrotechniker, Maschinenbauer, Lichtplaner und Konstrukteure – Spezialisten und Spezialistinnen aus allen Bereichen vereinen ihr Können zu einem großen Ganzen. Jedes Projekt ist individuell und wir unterstützen Kunden und Architekten dabei Einzigartigkeit zu schaffen.

2F-LEUCHTEN ist eine Manufaktur, die sich immer neu erfinden kann. Jedes einzelne gefertigte Modell aus der Vergangenheit oder von Heute, sehen wir als Chance uns zukunftsweisend zu definieren und unsere Lichtlösungen modern zu interpretieren. Wir sind in jeder Phase unseres Schaffens bereit, auch unerforschte Wege zu gehen und neue Wege zu bauen. Wir wachsen mit unserem Handeln und handeln um zu wachsen.



VON DER IDEE ZUR LEUCHE | 5 HANDWERKE UNTER EINEM DACH

Den kreativen Ideen von Architekten und Designern sind in Sachen Leuchten und deren Produktion keine Grenzen gesetzt. In unserer 2F-Werkstatt trifft altes Kunsthandwerk auf moderne, industrielle Methodik – eine Kombi, die es ermöglicht, beinahe alle Entwürfe in die Realität umzusetzen.

Unser Team verfügt über die unterschiedlichsten Fähigkeiten: Schlosser, Maler, Tischler, Schneiderinnen, Elektrotechniker, Maschinenbauer, Lichtplaner und Konstrukteure – Spezialistinnen und Spezialisten aus allen Bereichen vereinen ihr Können zu einem großen Ganzen.



LICHT FÜR MENSCHEN

Unsere Arbeit richtet sich an den Menschen und seinen Bedürfnissen. Unser professionelles Team mit seinen ambitionierten Mitarbeitern erarbeitet mit Feingefühl und Sensibilität aus Geschmack, Vorliebe, Fantasie und Designanspruch unserer Auftraggeber, außergewöhnliche Beleuchtungslösungen die den Benutzer komfortabel und inspirierend begleiten und dabei wirkungsvoll auf Ästhetik, Energieeffizienz, funktionale und technische Anforderungen reagieren.

Intensive Betreuung führt zur nahtlosen Produktabstimmung. Bereits in der Vorbereitungsphase bieten wir an, die Baustellen zu besuchen und die Situation vor Ort zu verstehen. Mit unseren eigenen Augen sehen wir welche Maßnahmen erforderlich sind, um eine optimale Produktion, Verarbeitung und Qualität unserer Beleuchtungslösungen zu gewährleisten.

FERTIGUNG

Dezent oder opulent, klassisch oder modern, Reproduktionen von Leuchten aus vergangenen Epochen (Jugendstil, Empire, Gründerzeit, Klassizismus) auf hohem Niveau handwerklich gefertigt oder ikonische Entwürfe des Art déco, Leuchten aller Stilrichtungen von einfach bis repräsentativ. Traditionelle Materialien kombiniert mit moderner Technik erfordern Experten in der Fertigung und Installation unserer Leuchten. Die Flexibilität, das Geschick und Know-how unserer Mitarbeiter ist unser höchstes Gut. Mit Gespür, Liebe zum Detail und unter Einhaltung der technischen Vorgaben entstehen Meisterwerke der Lichtkunst.

Der von uns angebotene Mix aus Planung, Konstruktion und Entwicklung, Produktion, schneller Lieferung und wenn gewünscht auch Montage, ermöglicht uns eine hohe Flexibilität beginnend von unikalen Einzelstücken oder Kleinserien bis hin zur Serienfertigung von dekorativen oder technischen Beleuchtungselementen.



PLANUNG

In enger Zusammenarbeit mit Hotelketten, Architekten, Lichtdesignern, Bauunternehmen, Planungsbüros, Kunstinstitutionen und Behörden begleiten wir Ihr Projekt mit Fachwissen, Innovation und jahrzehntelanger Erfahrung im Leuchtenbau.

Individuelles Kundenerlebnis zu personalisieren und unvergesslich zu machen steht im Fokus der Projekte. Die Bedürfnisse von Gästen und Kunden im Kontext von Stil, Präsenz, Wohlfühlfaktor, Variabilität, Energieeffizienz, Nachhaltigkeit, langer Lebensdauer, sowie intelligenten Lichtsteuerungen und innovativer Technik, zählen zu den wichtigsten Prioritäten einer professionellen Lichtplanung. Unterschiedliche Bereiche werden in verschiedenen Funktionen von Menschen genutzt und sind deshalb auch für die Beleuchtungsplanung von besonderer Bedeutung. Licht soll das Erlebnis der visuellen Umgebung verbessern.

Zuverlässige und frühzeitig durchdachte Lichtplanungen sorgen im Vorfeld nicht nur für die Auswahl der richtigen Leuchten. Eine Vielfalt an unterschiedlichen Beleuchtungsthemen wie Arbeits- und Grundbeleuchtung, Hintergrundbeleuchtung, Akzentbeleuchtung, Erlebnisbeleuchtung benötigen eine jeweils differenzierte Betrachtung.

TECHNIK

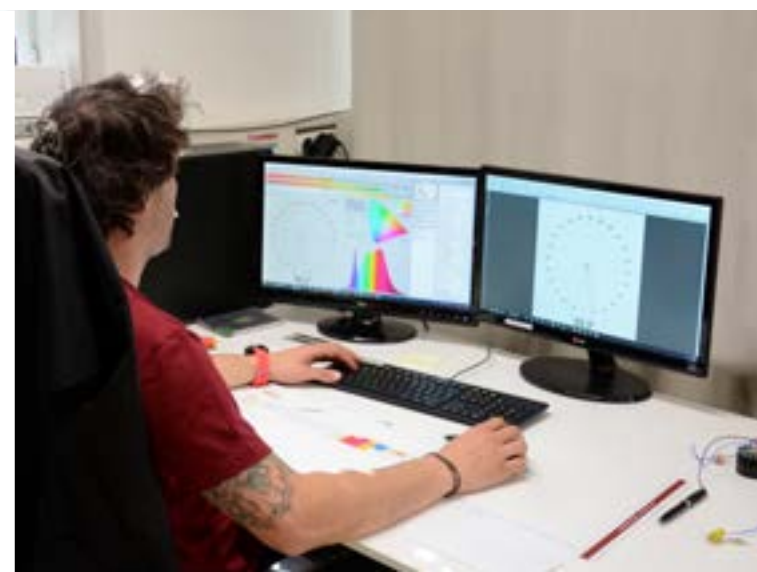
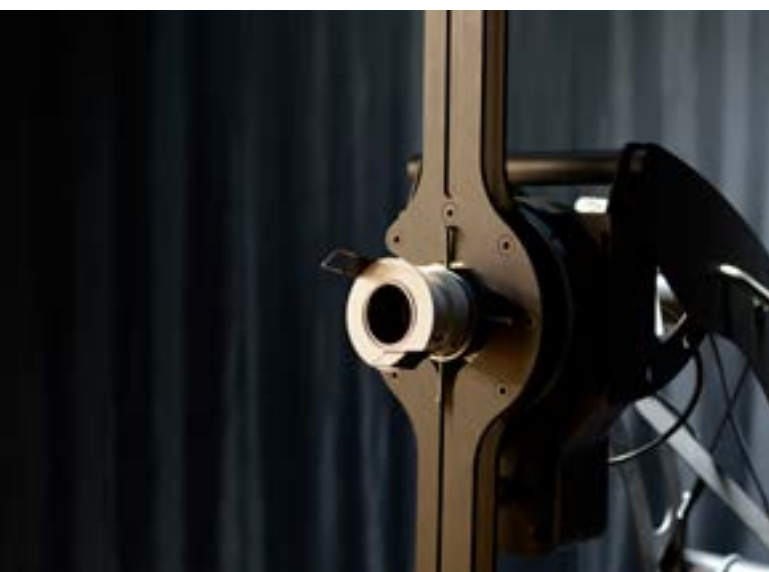
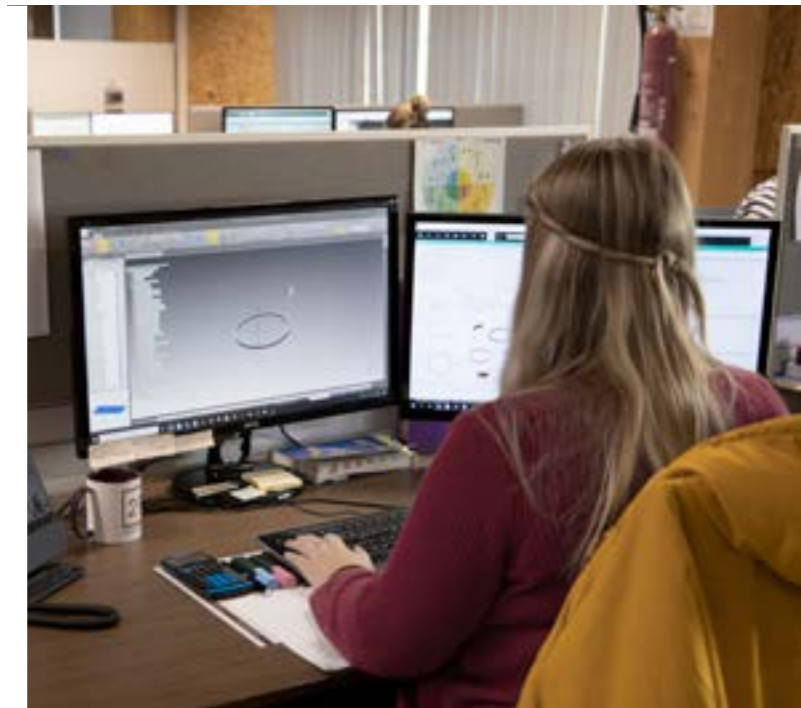
Bei Licht geht es nicht nur um Beleuchtungsstärken, sondern verstärkt um die visuelle Wahrnehmung. Speziell bei der Verwendung von LED's, die über eine sehr hohe Leuchtdichte verfügen, ist es wesentlich, Streustrahlung zu vermeiden, das Licht exakt zu verteilen und klare Bereiche zu definieren.

In unseren jüngsten Serienproduktentwicklungen setzen wir daher ganz klar auf innovative state of the art Technologien. Kundenspezifische Anforderungen an Funktionalität, Effizienz, Abstrahlcharakteristik, visuellen Komfort, High Performance und Eleganz führen wir in eine konsequent zeitgemäße Mariage von Form und Funktion (Technischer Katalog von 2F-Leuchten „YOUR LIGHT YOUR CHOICE“).



LEISTUNGEN

- Beratung
- Planung/Projektierung
- Entwicklung von individuellen Beleuchtungskonzepten
- Konstruktion und Machbarkeitsstudie
- Anwendungsbezogenes Prototyping und Musterbau
- Technische Planung und Produktion der Beleuchtung
- Lieferung
- Installation, Montage und Programmierung der Beleuchtungssteuerung (auf Wunsch)





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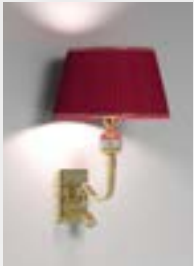
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214 - 217



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218 - 223



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224 - 231



PRINCIPLE
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252 - 255



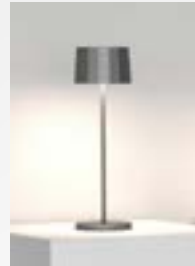
READING
256 - 263



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264 - 267



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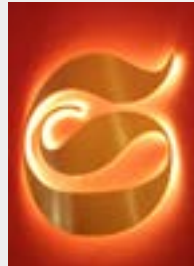
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286 - 289



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290 - 295



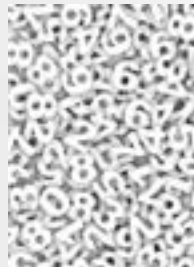
ROOM NUMBER
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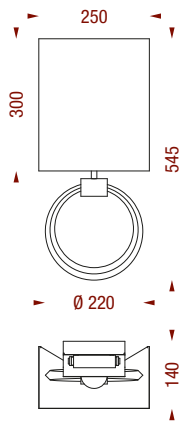
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320 - 321

WALL



WALL

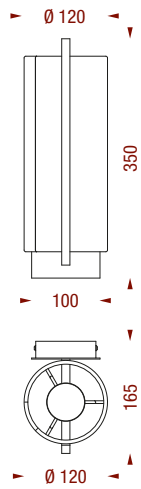
Z99-W0781 • Z99-W5497 • Z99-W3199-1



Z99-W0461-3

TECHNIK

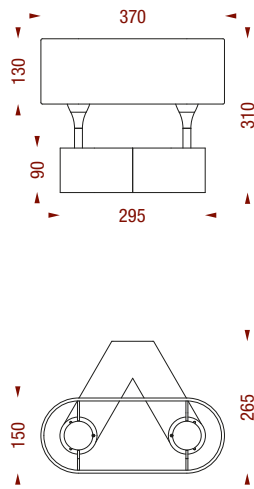
1x E27
1x R7s



Z99-W0781

TECHNIK

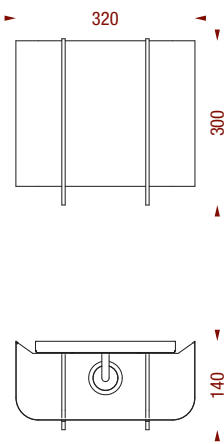
1x E27



Z99-W5497

TECHNIK

2x LED 5W 2700K 450lm



Z99-W3199-1

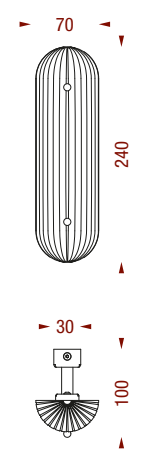
TECHNIK

1x E27



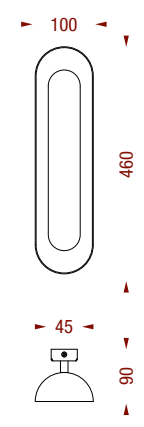


Z99-W0955 • Z99-W0953-1 • Z99-W0550-1



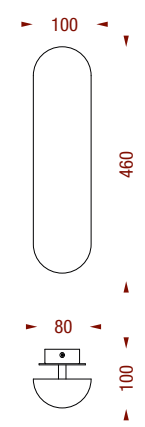
Z99-W0955

TECHNIK
LED 5W 2700K 700lm 500mA



Z99-W0953-1

TECHNIK
LED 3,5W 2700K 160lm



Z99-W0550-1

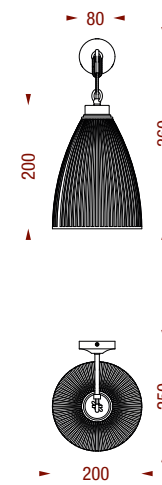
TECHNIK
LED 3,5W 2700K 600lm





WALL

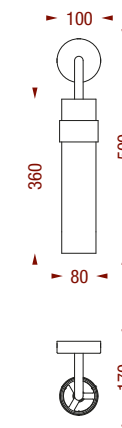
Z99-LTGH-100 • Z99-W5478-1 • Z99-W5460-6 • Z99-W1603-1



Z99-LTGH-100

TECHNIK

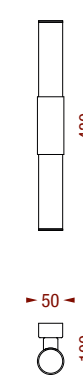
1x E27



Z99-W5478-1

TECHNIK

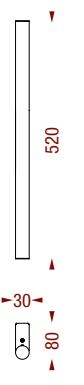
LED 19W 2700K 1000lm



Z99-W5460-6

TECHNIK

2x LED 8W 2700K 300lm



Z99-W1603-1

TECHNIK

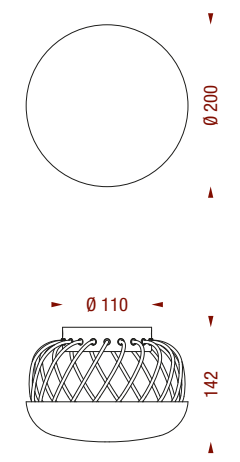
LED 7W 2700K 600lm





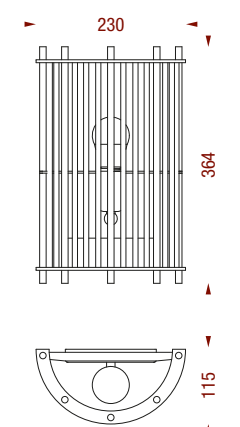
WALL

Z99-W5643 • Z99-W1586-1 • Z99-W5543



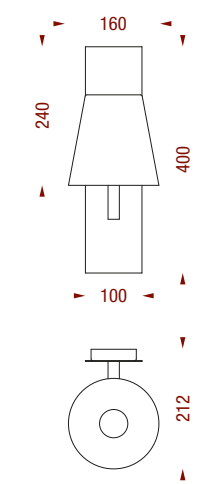
Z99-W5643

TECHNIK
LED 9W 2700K 700lm



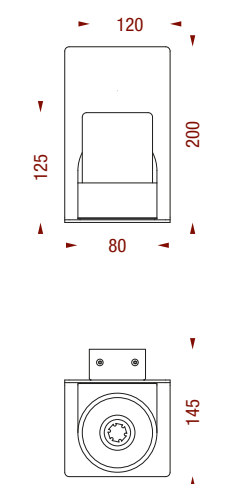
Z99-W1586-1

TECHNIK
1x E27



Z99-W5543

TECHNIK
1x E27



Z99-W0460-1

TECHNIK
LED 2W 2700K 160lm



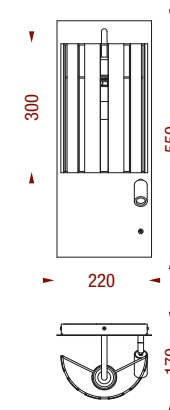


Z99-W0420-R-1



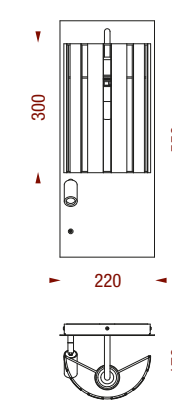
WALL

Z99-W0420-R-1 • Z99-W0420-L-1



Z99-W0420-R-1

TECHNIK
1x E27
+LED 2W 2700K 160lm



Z99-W0420-L-1

TECHNIK
1x E27
+LED 2W 2700K 160lm



2F

Metaloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3



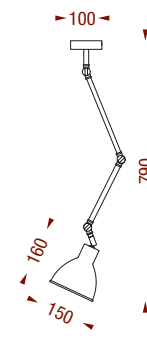
Z99-W0947
H2 - HOTEL OLYMPIAPARK • München

© guidoanackerphotographie



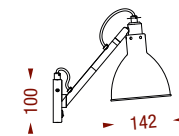
WALL

Z99-W5541 • Z99-W0721-4



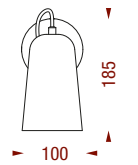
Z99-W0721-4

TECHNIK
1x E27



Z99-W5541

TECHNIK
1x E27



Z99-W0947

TECHNIK
1x E27



2F

Metalloberflächen: 1 • 2 • 3 • 4

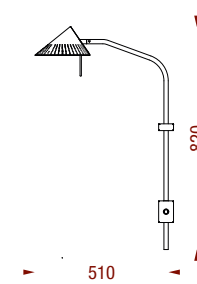


Z99-W0221-3



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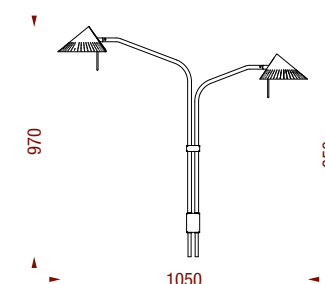
Z99-W0221-3 • Z99-W0221-4



Z99-W0221-3

TECHNIK

LED LED 5W 2700K 480lm



Z99-W0221-4

TECHNIK

2x LED LED 5W 2700K 480lm



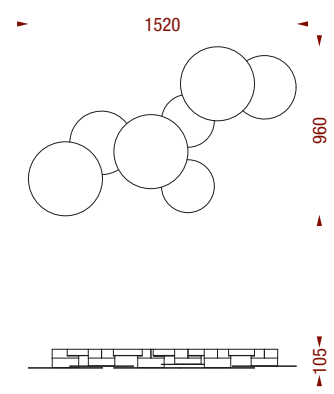
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Metalloberflächen: 1 • 2 • 3 • 4



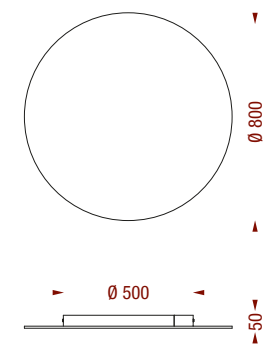
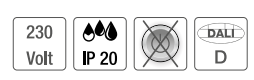
WALL

Z99-W0276



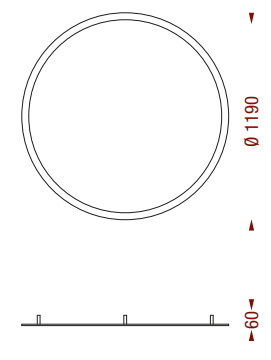
Z99-W0276

TECHNIK
LED 42W 2700K 2800lm



Z99-W5582

TECHNIK
LED 30W 2700K 2400lm



Z99-W0808-1200

TECHNIK
LED 45W 2700K 3900lm



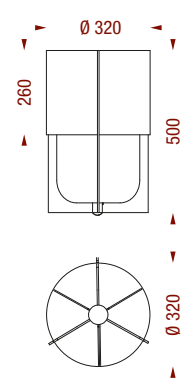
TABLE





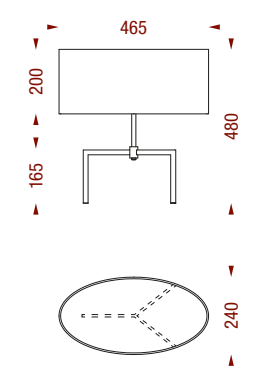
TABLE

Z99-T1015-500 • Z99-T0502



Z99-T1015-500

TECHNIK
1x E27



Z99-T0502

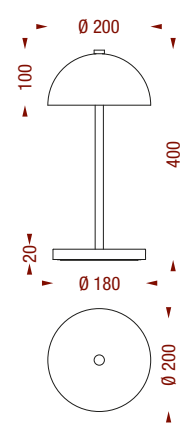
TECHNIK
1x E27





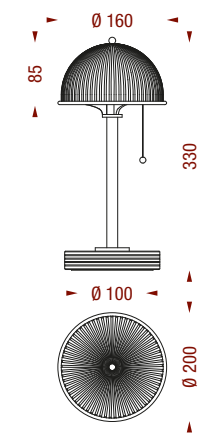
TABLE

Z99-T4674-1 • Z99-T0548-2



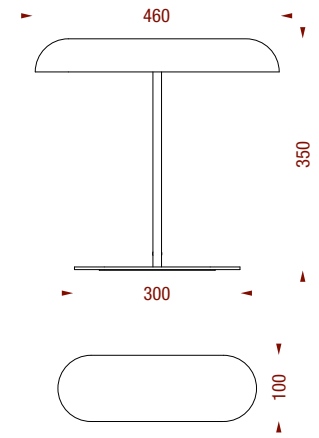
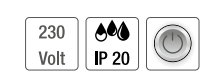
Z99-T4674-1

TECHNIK
LED 16W 3000K 1000lm



Z99-T4185-1

TECHNIK
1x E14



Z99-T0548-2

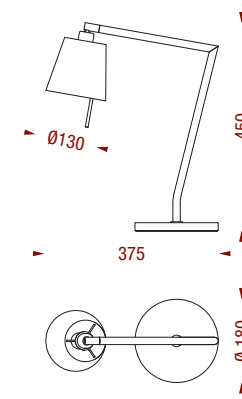
TECHNIK
LED 3,5W 2700K 600lm





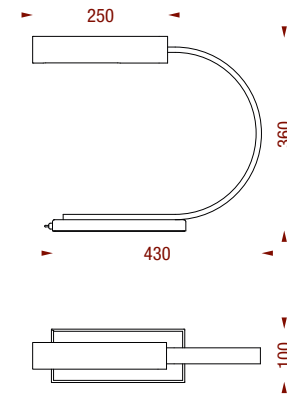
TABLE

Z99-MR141 • Z99-T0498-1 • Z99-T0416-1



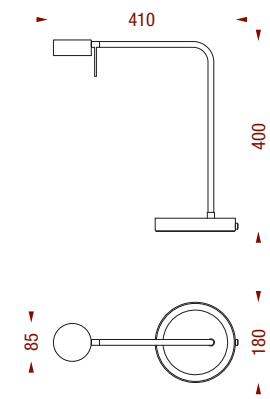
Z99-T0227

TECHNIK
1x E14



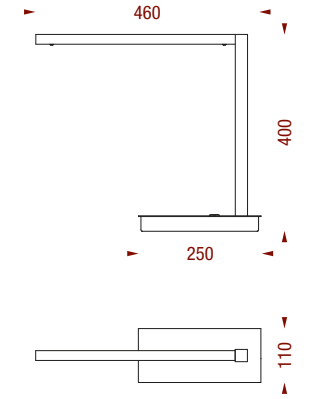
Z99-MR141

TECHNIK
1x E27



Z99-T0498-1

TECHNIK
LED 6W 2700K 400lm



Z99-T0416-1

TECHNIK
LED 15W 2700K 800lm



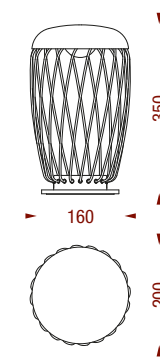


Z99-T4911



TABLE

Z99-T4911



Z99-T4911

TECHNIK

LED 9W 2700K 700lm



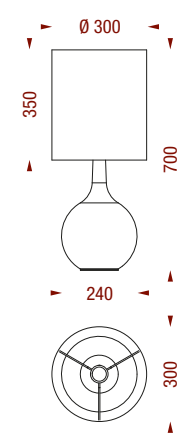
2F

Metalloberflächen: 1 • 2 • 4



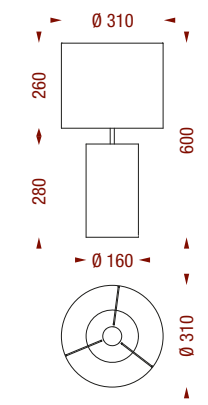
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Z99-T0399-7 • Z99-T0399-5



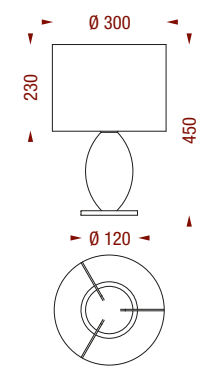
Z99-T0399-7

TECHNIK
1x E27



Z99-T0399-5

TECHNIK
1x E27



Z99-T0244-1

TECHNIK
1x E27



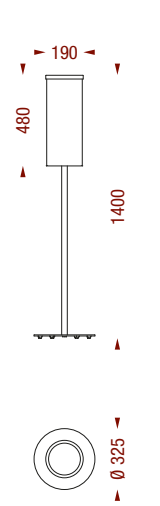
FLOOR





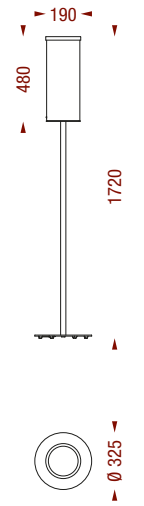
FLOOR

Z99-S0535-1400 • Z99-S0535-1720



Z99-S0535-1400

TECHNIK
1x E27



Z99-S0535-1720

TECHNIK
1x E27



Z99-S0535-1400 • Z99-S0535-1720

VIENNA HOUSE • Prag

2F

Metalloberflächen: 1 • 2 • 3 • 4

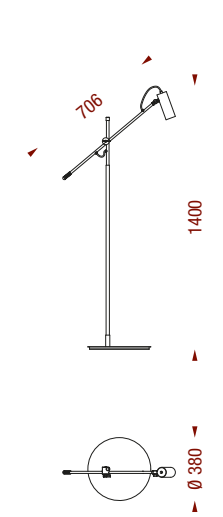


Z99-S0490-1



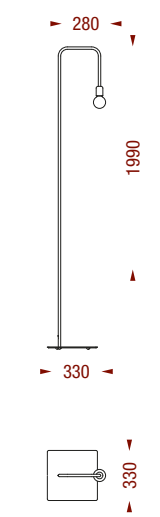
FLOOR

Z99-S0474 • Z99-S0473



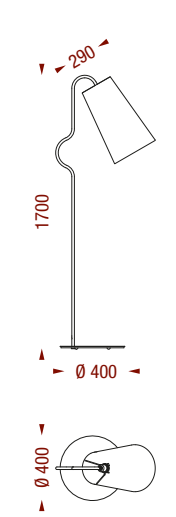
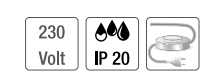
Z99-S0490-1

TECHNIK
1x GU10



Z99-S0473

TECHNIK
1x E27



Z99-S0474

TECHNIK
1x E27



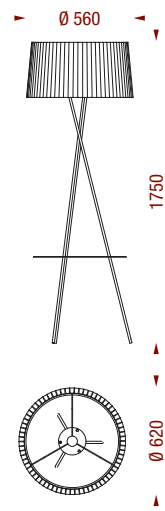
2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3



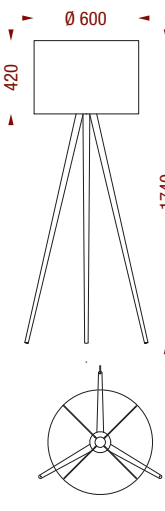
FLOOR

Z99-S4129-10



Z99-S4129-10

TECHNIK
1x E27



Z99-S4129-41

TECHNIK
1x E27



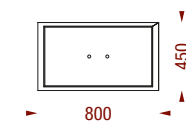
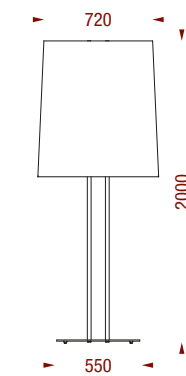


Z99-S4723



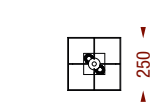
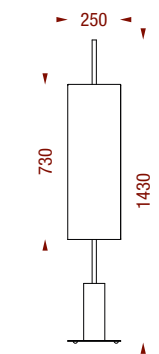
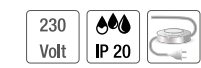
FLOOR

Z99-S4723 • Z99-1064-1430



Z99-S4723

TECHNIK
2x E27



Z99-S1064-1430

TECHNIK
3x E27



2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3



Z99-S0169-3

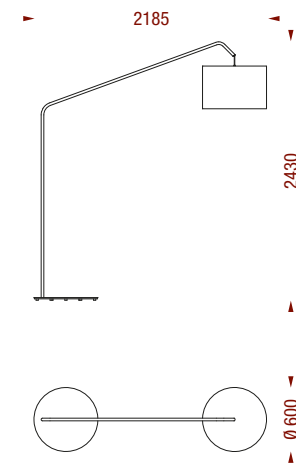
SONNGASTEIN • Bad Hofgastein

© Gerhard Wolkersdorfer



FLOOR

Z99-S0169-3



Z99-S0169-3

TECHNIK

3x E27



2F

Metalloberflächen: 1 • 2 • 4
Stoffoberflächen: 1 • 2 • 3

CEILING





Z99-D650-DOWN40
HOTEL ZEHNERKAR • Obertauern

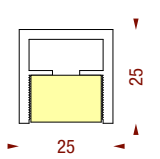


RINGLIGHT

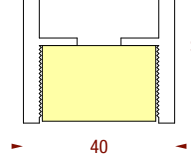
Z99-D900-DOWN40

	650	900	1200	1500
	Z99-D650-	Z99-D900-	Z99-D1200-	Z99-D1500-
TECHNIK	TECHNIK	TECHNIK	TECHNIK	TECHNIK
25mm	LED 40W 2700K 2400lm	LED 55W 2700K 3400lm	LED 75W 2700K 4600lm	LED 95W 2700K 5700lm
40mm	LED 40W 2700K 2400lm	LED 55W 2700K 3400lm	LED 75W 2700K 4600lm	LED 95W 2700K 5700lm

DOWN25



DOWN40



Andere Ausführungen auf Anfrage möglich.

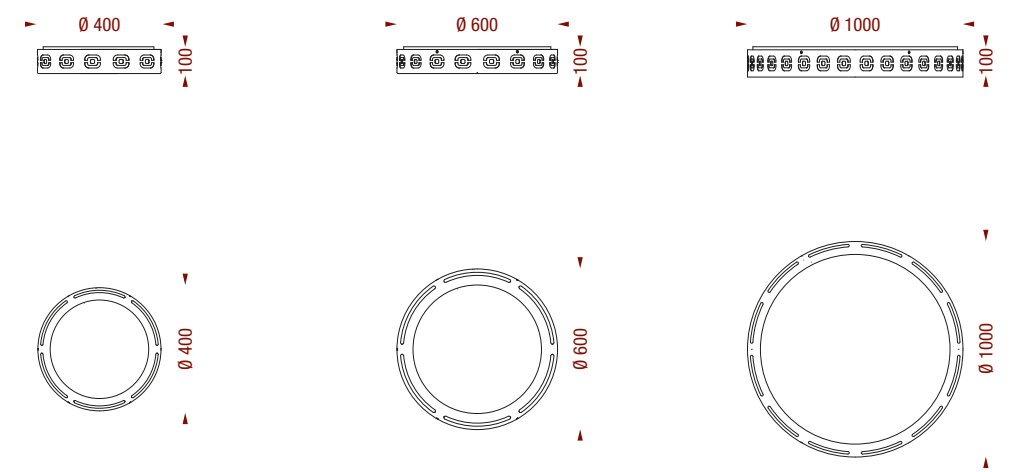


Z99-D4674-600



CEILING

Z99-D4674-1000



Z99-D4674-400

TECHNIK
LED 22W 3000K 1400lm

230 Volt IP 20 DALI D

Z99-D4674-600

TECHNIK
LED 45W 3000K 2700lm

230 Volt IP 20 DALI D

Z99-D4674-1000

TECHNIK
LED 110W 3000K • 7900lm

230 Volt IP 20 DALI D

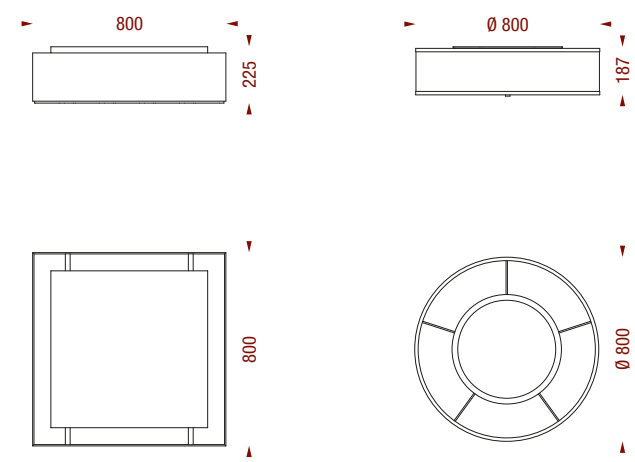


Z99-PL0-D4-180-1
GOLDENER HIRSCH • Salzburg



CEILING

Z99-D1134-800



Z99-D1134-800

TECHNIK
 4x E27

230 Volt IP 20

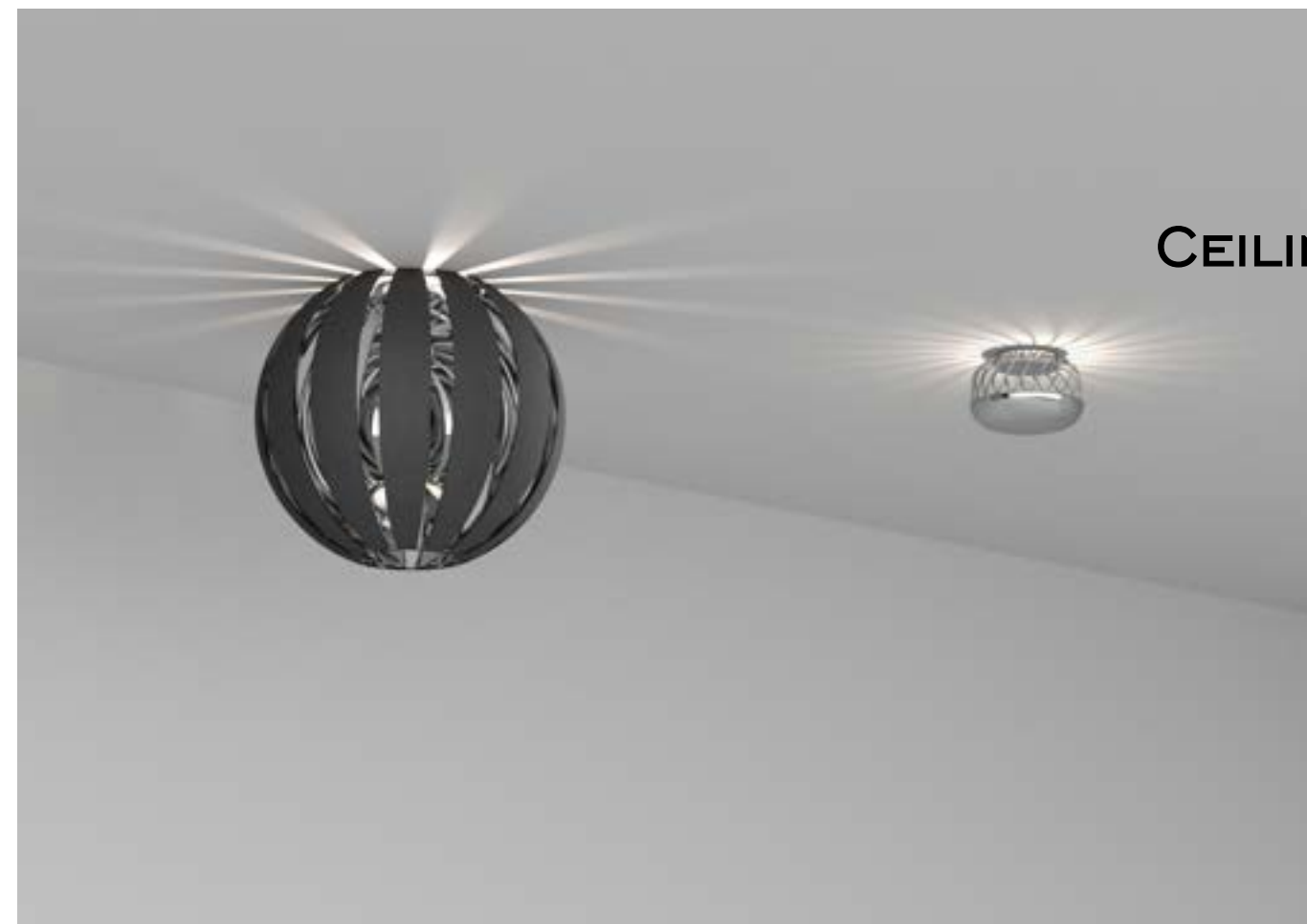
Z99-PL0-D4-180-1-E27
Z99-PL0-D4-180-1-LED

TECHNIK
 4x E27 oder

LED 44W 2700K 2800lm CRI90

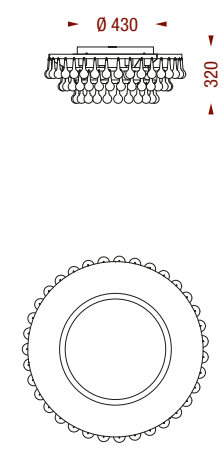
230 Volt IP 20

2F Metalloberflächen: 1 • 2 • 3 • 4
 Stoffoberflächen: 1 • 2 • 3



CEILING

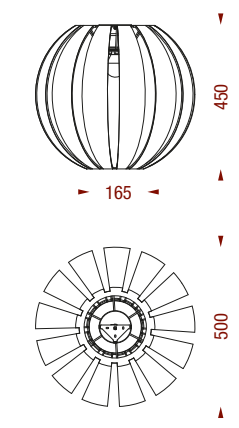
Z99-W5643 • Z99-D4637-500



Z99-GRM2-600

TECHNIK
8x E27

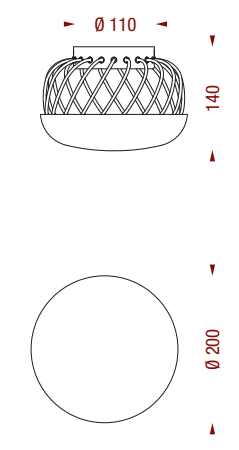
230 Volt IP 20



Z99-D4637-500

TECHNIK
1x E27

230 Volt IP 20 1•2•3



Z99-W5643

TECHNIK
LED 9W 2700K 700lm

230 Volt IP 20

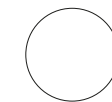
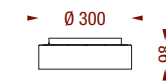


Z99-D4698-4-300
SCHWEIZERHOF • Luzern



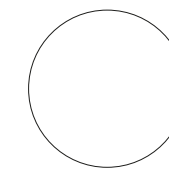
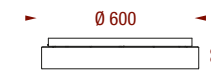
CEILING

Z99-D4698-4-870



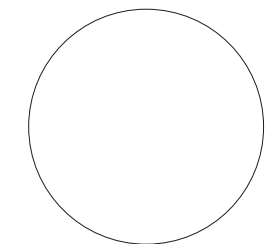
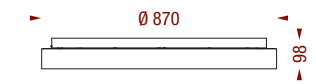
Z99-D4698-4-300

TECHNIK
 LED 18W 3000K 1900lm



Z99-D4698-4-600

TECHNIK
 LED 45W 3000K 5500lm



Z99-D4698-4-870

TECHNIK
 LED 52W 3000K 7000lm



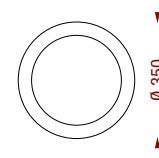
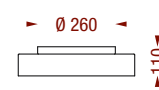
2F

Metalloberflächen: 1 • 2 • 3 • 4



CEILING

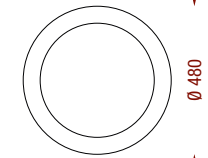
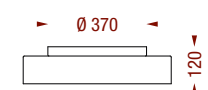
Z99-JUNO-DII



Z99-JUNO-DI

TECHNIK
LED 16W 3000K 2280lm

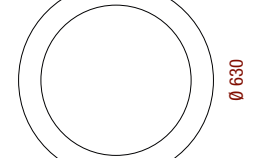
230 Volt IP 20 DALI D



Z99-JUNO-DII

TECHNIK
LED 18W 3000K 2670lm

230 Volt IP 20 DALI D



Z99-JUNO-DIII

TECHNIK
LED 17W 3000K 2780lm

230 Volt IP 20 DALI D

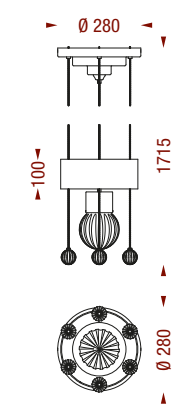


Z99-D1430-600
CASINO BERN • Bern



CEILING

Z99-D1430-260 • Z99-H3891



Z99-D1430-260

TECHNIK
1x E27

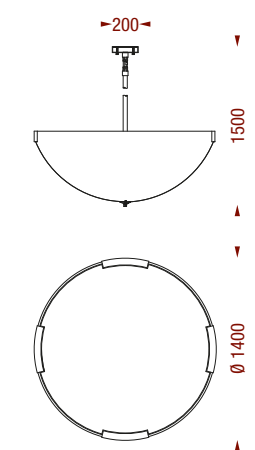
230 Volt IP 20



Z99-D1430-600

TECHNIK
5x E27

230 Volt IP 20



Z99-H3891

TECHNIK
12x E27

230 Volt IP 20

2F

Metalloberflächen: 1 • 2 • 4

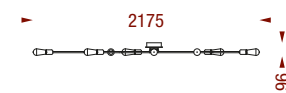


Z99-H1306-1985
REISCHLHOF • Wegscheid

CEILING

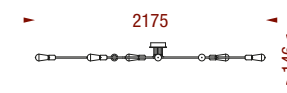
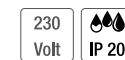


Z99-D0382-1



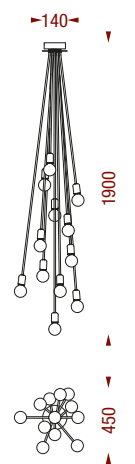
Z99-D0382

TECHNIK
8x E27



Z99-D0382-1

TECHNIK
8x E27



Z99-H1306-1985

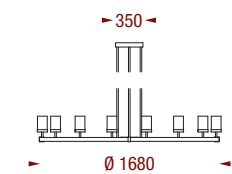
TECHNIK
12x E27





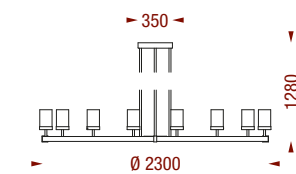
CEILING

Z99-H4512-2300



Z99-H4512-1680

TECHNIK
12x E27



Z99-H4512-2300

TECHNIK
16x E27



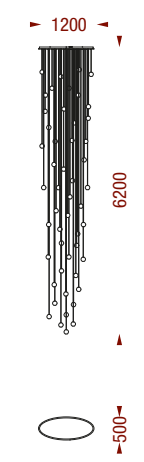


Z99-D0612



CEILING

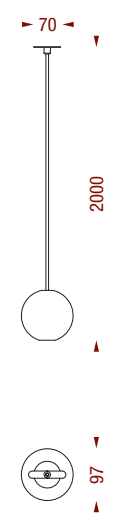
Z99-D0612



Z99-D0612

TECHNIK
50x LED á 2W 2700K á 200lm

230 Volt IP 20 DALI D



Z99-H0651

TECHNIK
1x G9

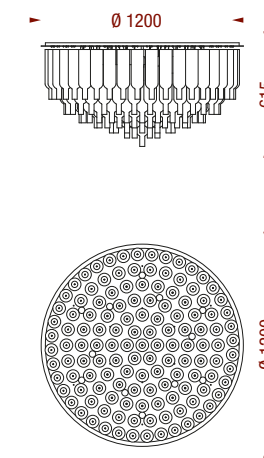
230 Volt IP 20

2F

Metalloberflächen: 1 • 2 • 3 • 4



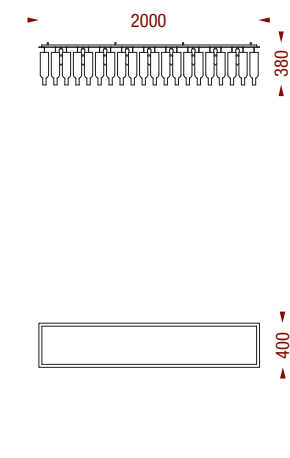
Z99-H0328-4



Z99-H0327-5-1200

TECHNIK
15x E14

230 Volt IP 20



Z99-H0328-4

TECHNIK
9x E14

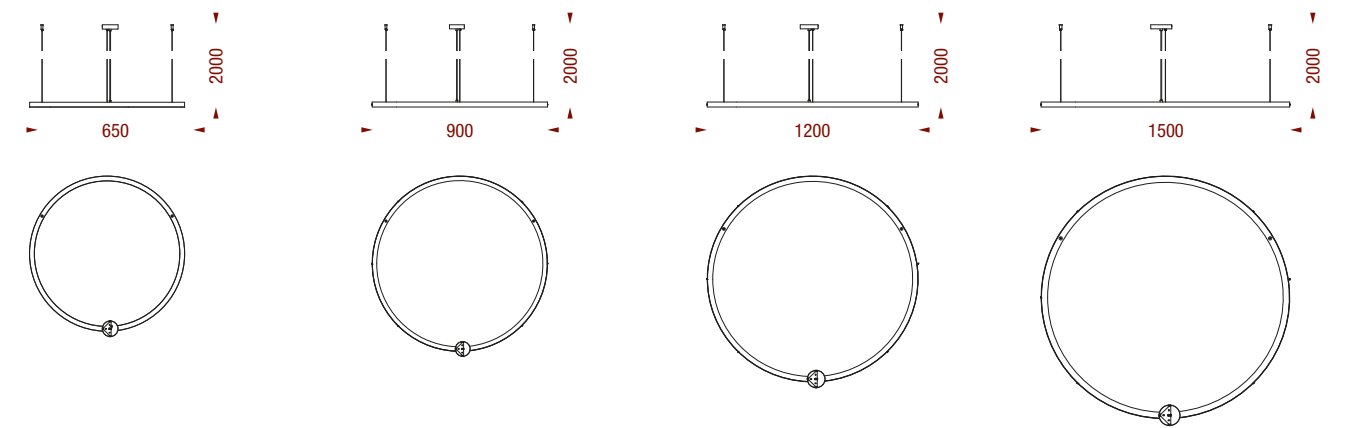
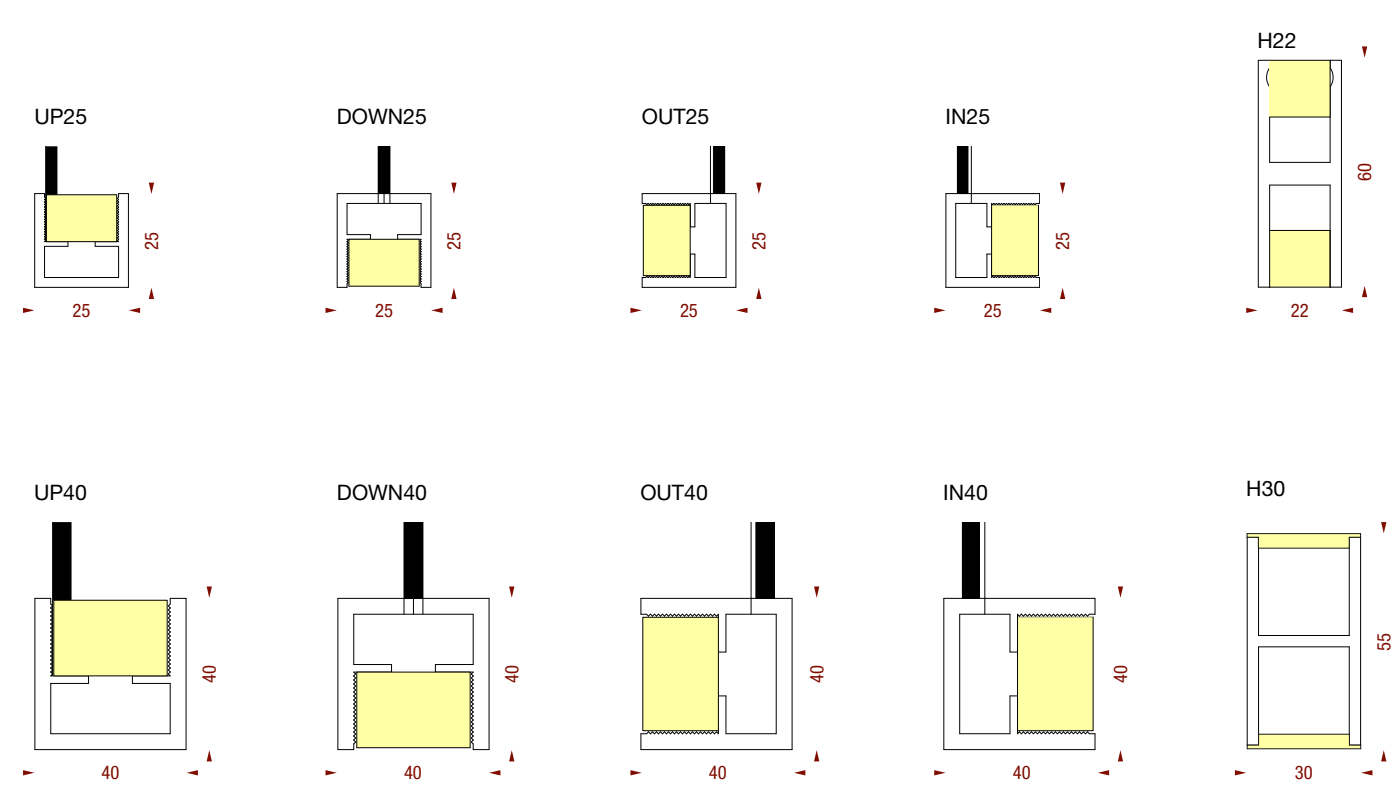
230 Volt IP 20

SUSPENSION





Bestellbeispiel: Z99-H900-DOWN40



Z99-H650- Z99-H900- Z99-H1200- Z99-H1500-

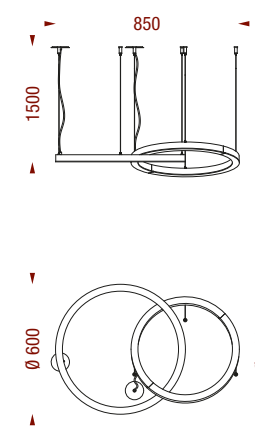
	TECHNIK		TECHNIK		TECHNIK		TECHNIK	
25mm	LED 40W 2700K 2400lm		LED 55W 2700K 3400lm		LED 75W 2700K 4600lm		LED 95W 2700K 5700lm	
40mm	LED 40W 2700K 2400lm		LED 55W 2700K 3400lm		LED 75W 2700K 4600lm		LED 95W 2700K 5700lm	
H22	2x LED 30W 2700K 1400lm		2x LED 43W 2700K 1900lm		2x LED 60W 2700K 2600lm		2x LED 70W 2700K 3250lm	
H30	2x LED 24W 2700K 2200lm		2x LED 35W 2700K 3000lm		2x LED 45W 2700K 4000lm		2x LED 58W 2700K 5000lm	
	24 Volt		24 Volt		24 Volt		24 Volt	

2F Andere Ausführungen auf Anfrage möglich.



SUSPENSION

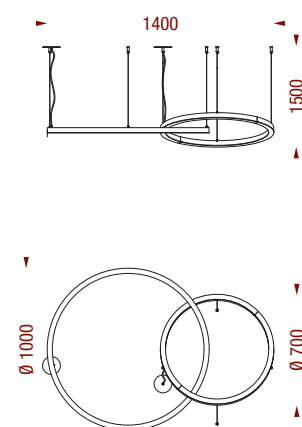
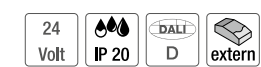
Z99-H1312-1-600



Z99-H1312-1-600

TECHNIK

LED 40W 2700K 3000lm



Z99-H1312-1-1000

TECHNIK

LED 65W 2700K 5000lm



Z99-H1312-1-1000

HOTEL ALPENHOF • Filzmoos

2F

Metalloberflächen: 1 • 2 • 4



Z99-H4469
GRAND HOTEL WALLISERHOF • Saas-Fee



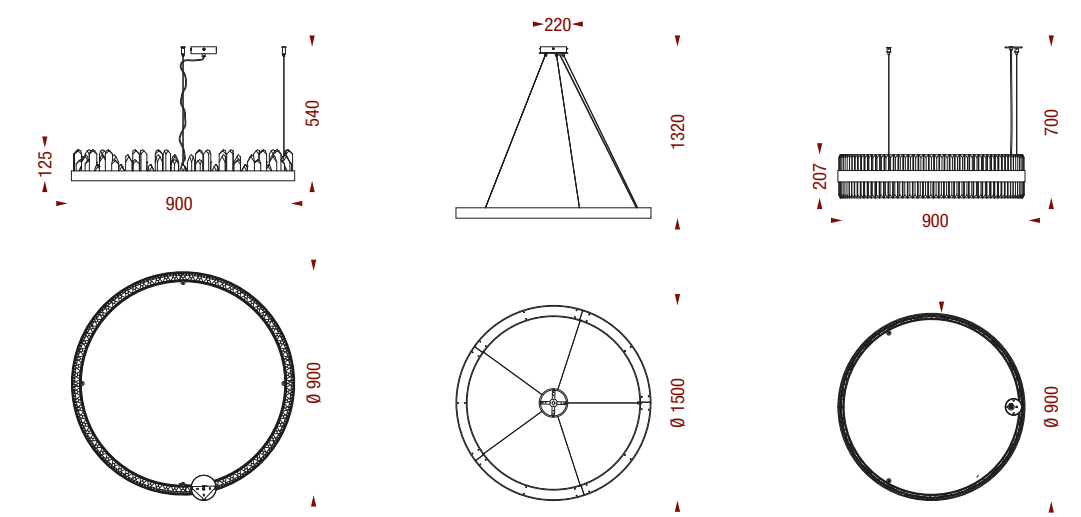
SUSPENSION

Z99-H1582



Z99-H1469-900
SCHLOSS MARBACH • Marbach

© Tagungs- und Seminarzentrum Schloss Marbach GmbH



Z99-H4469

Z99-H1582

Z99-H1469-900

TECHNIK
 LED 80W 2700K 6000lm

TECHNIK
 9x LED à 9W 2700K 800lm
 LED 65W 2700K 5000lm

TECHNIK
 LED 80W 3100/4300lm
 2200K / 5000K - Tunable white

24 Volt IP 20 DALI D extern

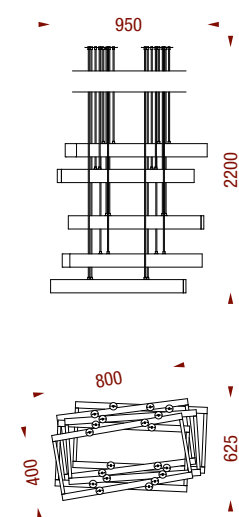
230 Volt IP 20 DALI D

24 Volt IP 20 DALI D extern



SUSPENSION

Z99-H5443

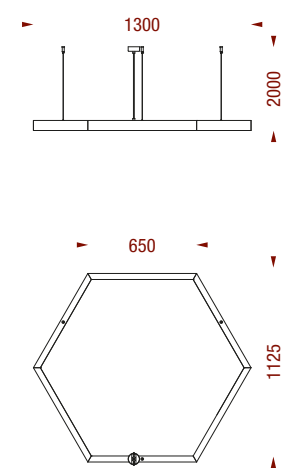


Z99-H2046

TECHNIK

5x LED á 15W 2700K 1400lm

24 Volt IP 20 DALI D extern



Z99-H5443

TECHNIK

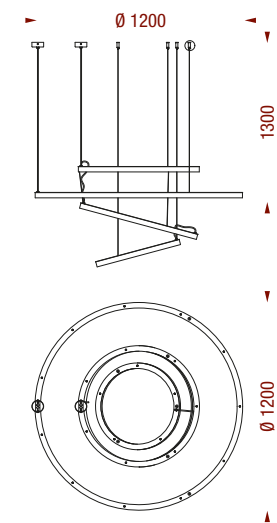
LED 80W 2700K 7000lm

24 Volt IP 20 DALI D extern



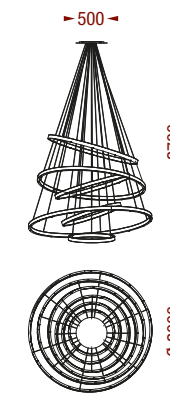
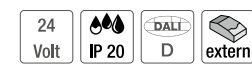
SUSPENSION

Z99-H0767 • Z99-H5410-1



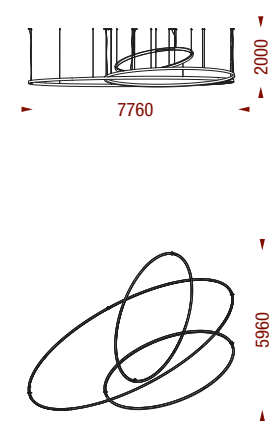
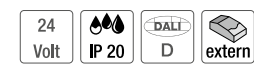
Z99-H0918-2

TECHNIK
LED 110W 2700K 10000lm



Z99-H5410-1

TECHNIK
LED 700W 2700K 60000lm



Z99-H0767

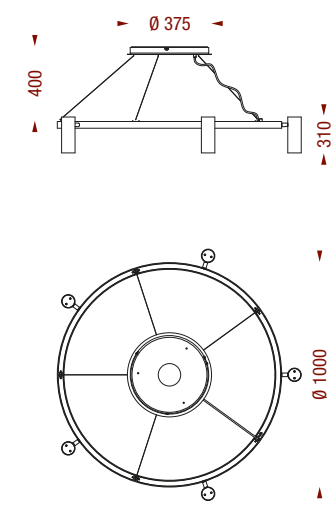
TECHNIK
LED 1900W 2700K Im





SUSPENSION

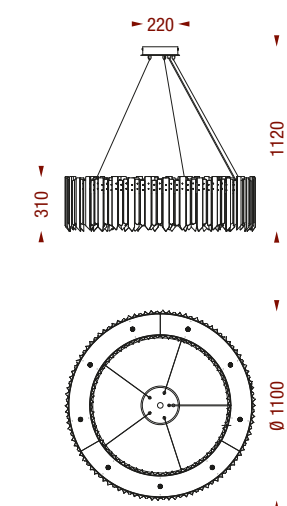
Z99-H1403-1



Z99-H1403-1

TECHNIK
5x GU10

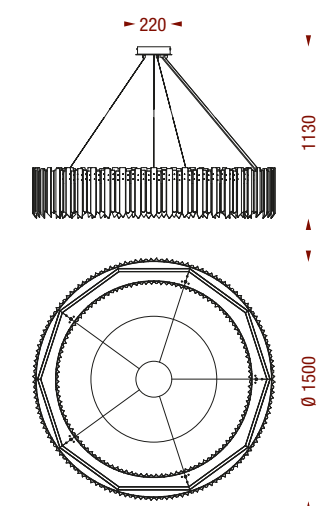
230 Volt IP 20



Z99-H0693-1100

TECHNIK
9x LED á 4,2W 460lm/580lm
2200K / 5000K - Tunable white

230 Volt IP 20 DALI D



Z99-H0693-1500

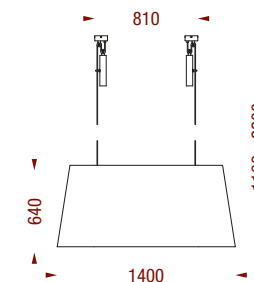
TECHNIK
9x LED á 4,2W 460lm/580lm
2200K / 5000K - Tunable white

230 Volt IP 20 DALI D



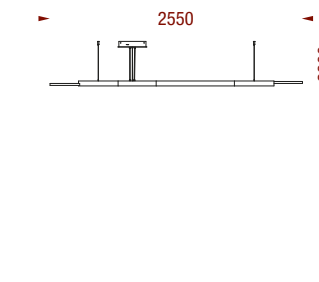
SUSPENSION

Z99-H0779 • Z99-H0706



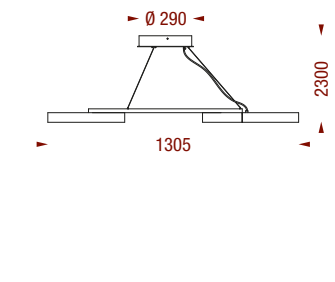
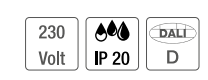
Z99-H0706

TECHNIK
4x E27



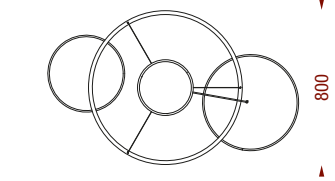
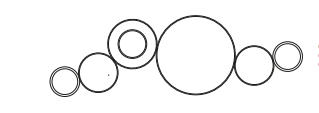
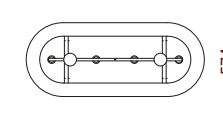
Z99-H0778

TECHNIK
3x LED á 19W 3000K 3000lm
LED 75W 3000K 7500lm



Z99-H0779

TECHNIK
2x LED á 19W 3000K 3000lm



Z99-H0778 • Z99-H0779

HOTEL FLEESESEE • Göhren - Lebbin

© Christian Laukemper

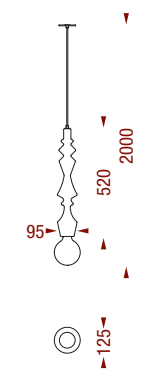
2F

Metalloberflächen: 1 • 2 • 4



SUSPENSION

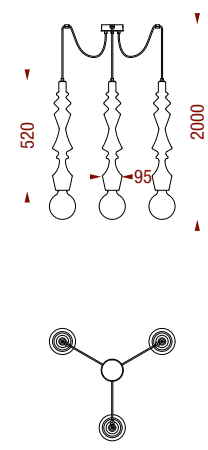
Z99-H5743



Z99-H1462-1

TECHNIK
1x E27

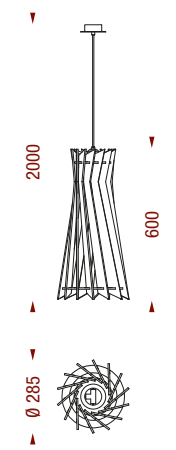
230 Volt



Z99-H1462-3

TECHNIK
3x E27

230 Volt



Z99-H5743

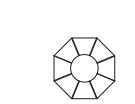
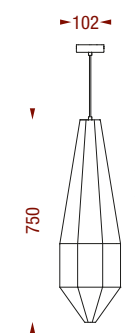
TECHNIK
1x E27

230 Volt



SUSPENSION

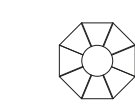
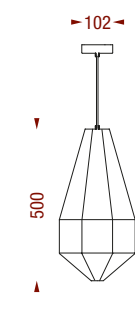
Z99-H1496 • Z99-H1495 • Z99-H1497



Z99-H1496

TECHNIK

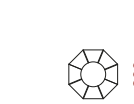
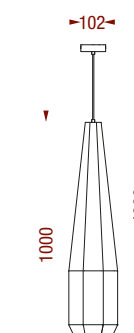
2x LED á 8W 2700K 680lm 700mA



Z99-H1495

TECHNIK

2x LED á 8W 2700K 680lm 700mA



Z99-H1497

TECHNIK

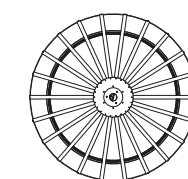
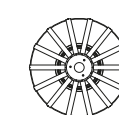
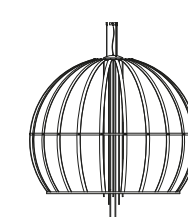
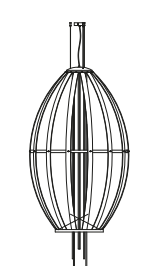
2x LED á 8W 2700K 680lm 700mA





SUSPENSION

Z99-H0943-1000 • Z99-H0943-2300



Z99-H0943-1000

Z99-H0943-2300

TECHNIK

LED 40W 2700K 3000lm

TECHNIK

LED 150W 2700K 12000lm



Z99-H0943-1000 • Z99-H0943-2300

HOTEL FLEESensee • Göhren - Lebbin

© Bertram Böikow

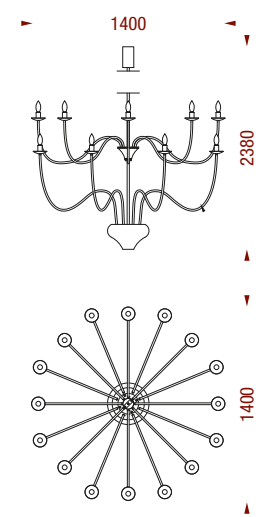
2F

Metalloberflächen: 1 • 2



SUSPENSION

Z99-H1304



Z99-H1304

TECHNIK

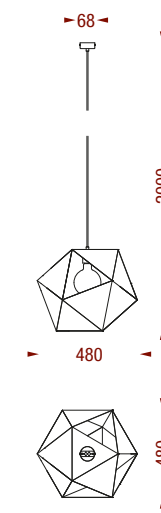
16x E14
1x GU10

230 Volt  IP 20



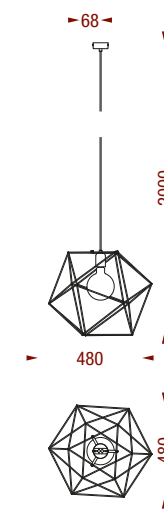
SUSPENSION

Z99-HOL-H1



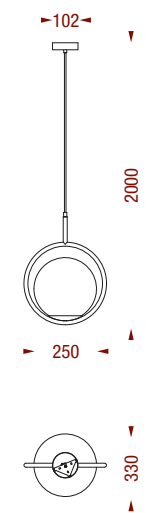
Z99-H1485

TECHNIK
1x E27



Z99-H1486

TECHNIK
1x E27



Z99-HOL-H1

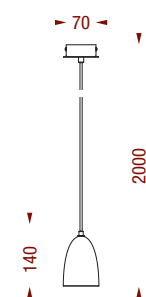
TECHNIK
1x E14





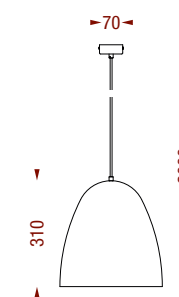
SUSPENSION

Z99-H0972 • Z99-H0728-1-300 • Z99-H0728-1-400 • Z99-H0728-1-550



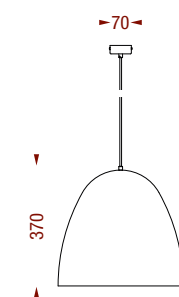
Z99-H0972

TECHNIK
1x G9



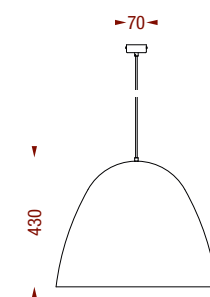
Z99-H0728-1-300

TECHNIK
1x E27



Z99-H0728-1-400

TECHNIK
1x E27



Z99-H0728-1-550

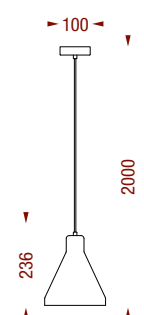
TECHNIK
2x E27





SUSPENSION

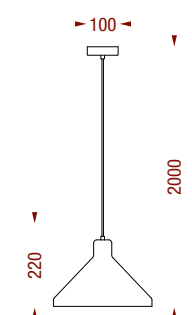
Z99-H5787 • Z99-H5786 • Z99-H5785



Z99-H5787

TECHNIK
1x E27

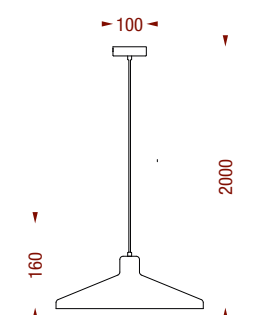
230 Volt IP 20



Z99-H5786

TECHNIK
1x E27

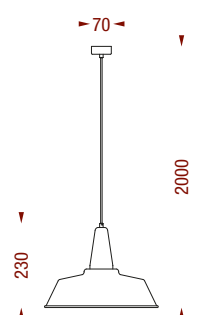
230 Volt IP 20



Z99-H5785

TECHNIK
1x E27

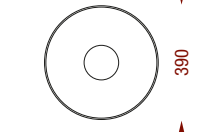
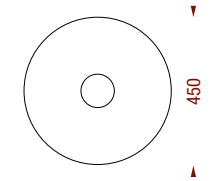
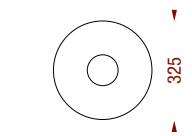
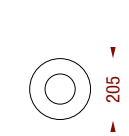
230 Volt IP 20



Z99-H1432-1

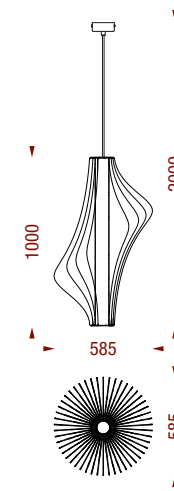
TECHNIK
1x E27

230 Volt IP 20



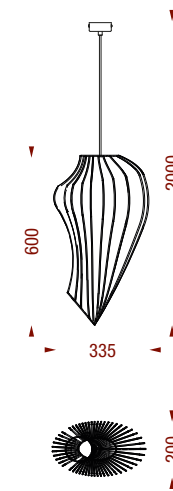


Z99-H0647-12 • Z99-H0647-10



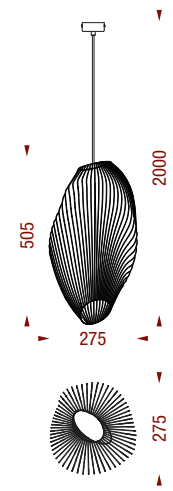
Z99-H0647-10

TECHNIK
1x E27



Z99-H0647-11

TECHNIK
1x E27



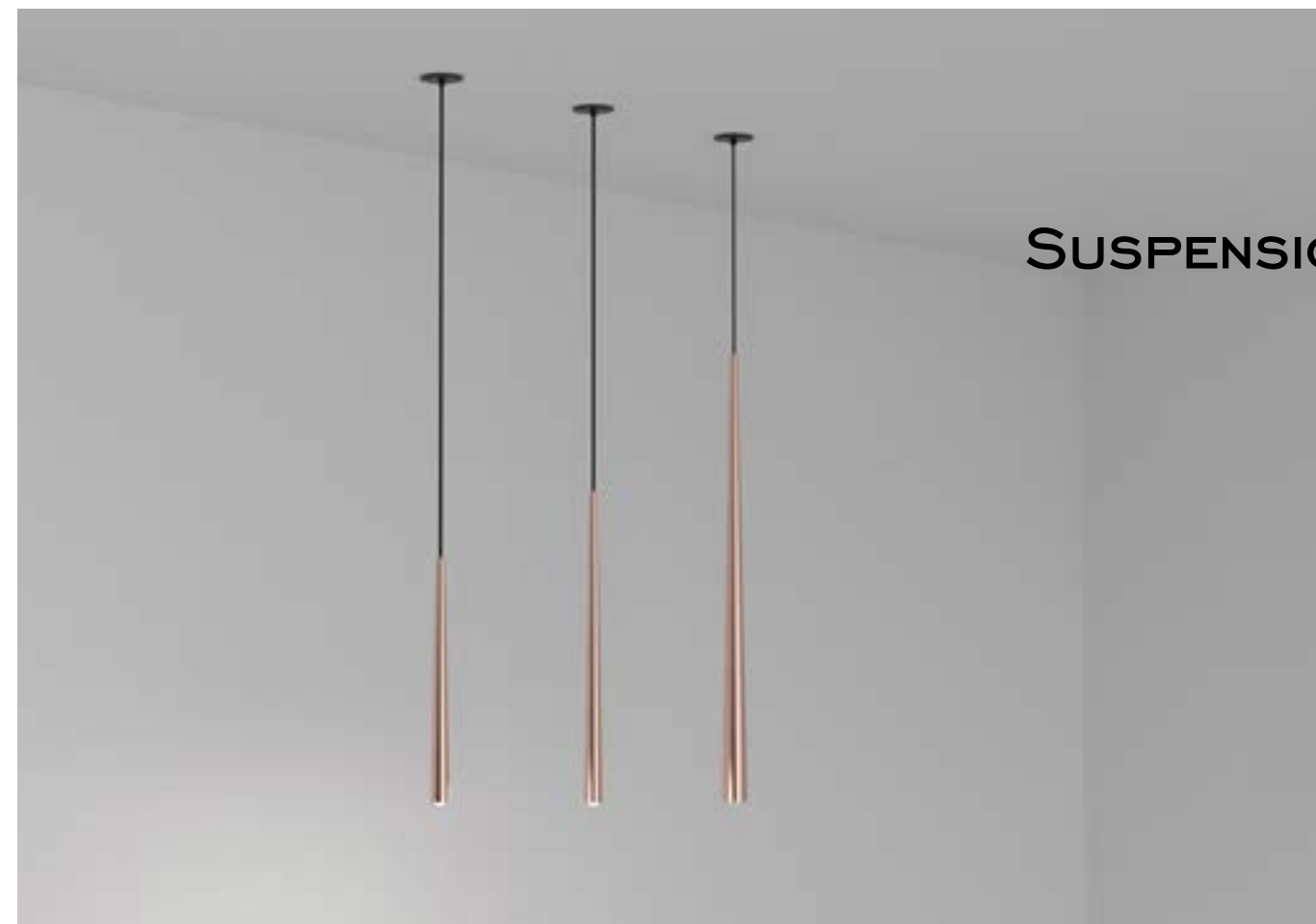
Z99-H0647-12

TECHNIK
1x E27

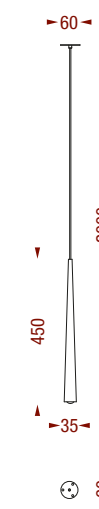




SUSPENSION

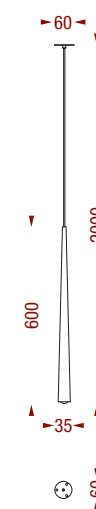
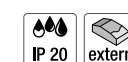


Z99-H0796-1100-2 • Z99-H0796-1100 • Z99-H0796



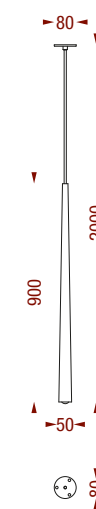
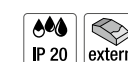
Z99-H0796-1100-2

TECHNIK
LED 2W 2700K 160lm 500mA



Z99-H0796-1100

TECHNIK
LED 2W 2700K 160lm 500mA



Z99-H0796

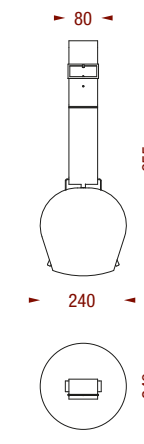
TECHNIK
LED 10W 2700K 900lm 350mA





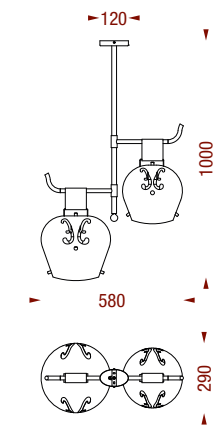
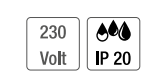
SUSPENSION

Z99-H0400



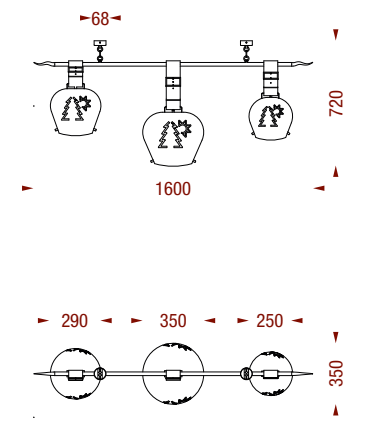
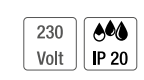
Z99-H0400

TECHNIK
1x 8W LED 2700K 620lm



Z99-H0354-2

TECHNIK
2x E27



Z99-H0354-10

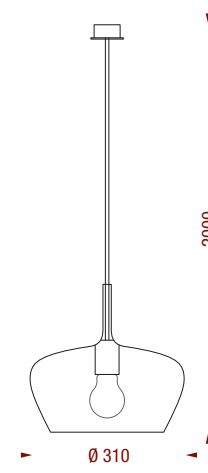
TECHNIK
3x E27





SUSPENSION

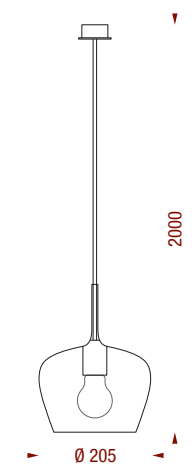
Z99-VIN-H2 • Z99-VIN-H3 • Z99-VIN-H1



Z99-VIN-H1

TECHNIK
1x E27

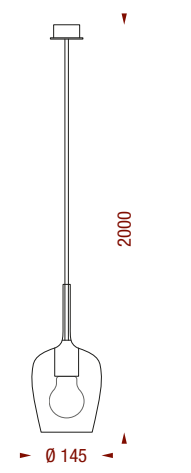
230 Volt IP 20



Z99-VIN-H2

TECHNIK
1x E27

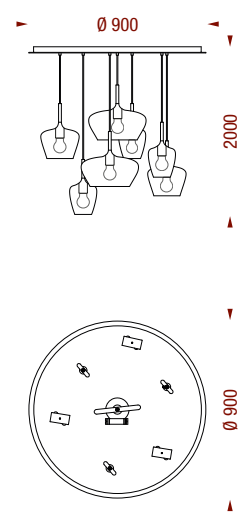
230 Volt IP 20



Z99-VIN-H3

TECHNIK
1x E27

230 Volt IP 20



Z99-VIN-H7

TECHNIK
7x E27

230 Volt IP 20



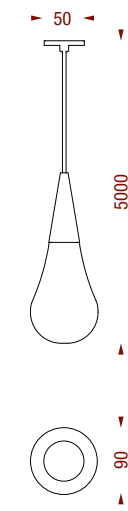
SUSPENSION

Z99-D4719



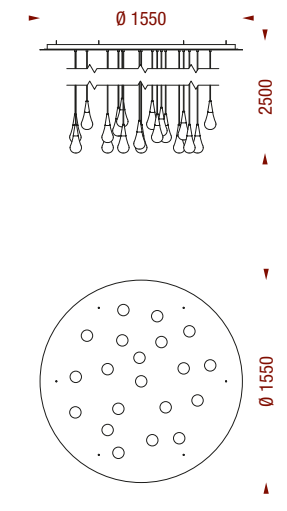
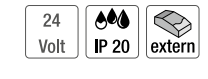
Z99-H1310

TECHNIK
3x LED á 2W 2700K 160lm



Z99-H1310-1

TECHNIK
LED á 2W 2700K 160lm



Z99-D4719

TECHNIK
20x LED á 2W 2700K 160lm



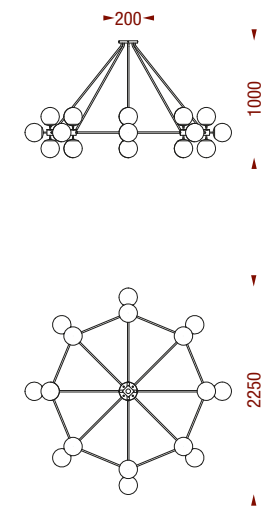


Z99-H0416



SUSPENSION

Z99-H0416



Z99-H0416

TECHNIK
24x E27

230 Volt  IP 20

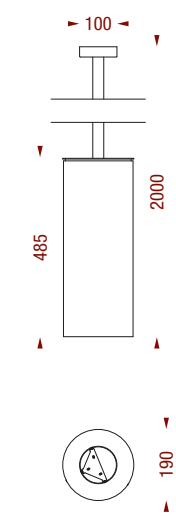
2F

Metalloberflächen: 1 • 2 • 4



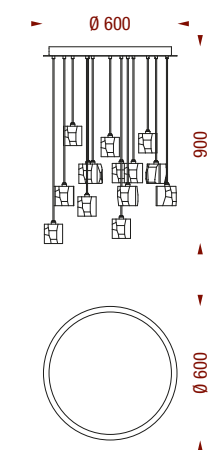
CEILING

Z99-H1530



Z99-H1530

TECHNIK
1x E27



Z99-D0359-1-600

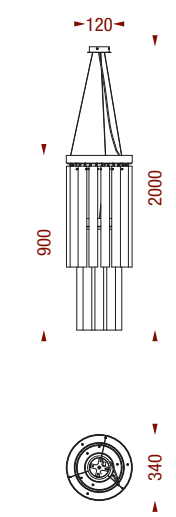
TECHNIK
18x LED à 2W 2700K à 200lm





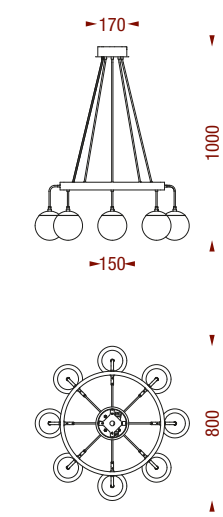
SUSPENSION

Z99-H0762-6-2 • Z99-H4482



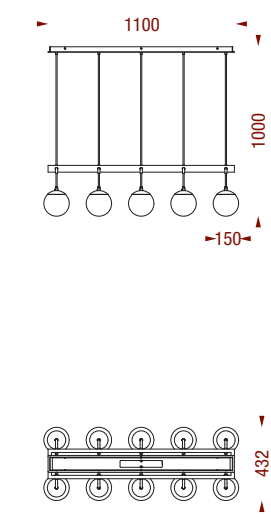
Z99-H0762-6-2

TECHNIK
24x E27



Z99-H4482

TECHNIK
8x E14



Z99-H4484

TECHNIK
10x E14



ANGLE



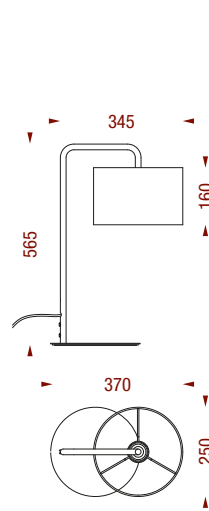


Z99-ANG-S1 • Z99-ANG-T1



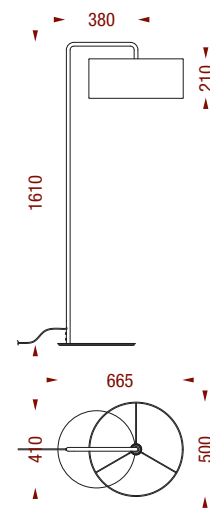
ANGLE

Z99-ANG-W1 • Z99-ANG-D1



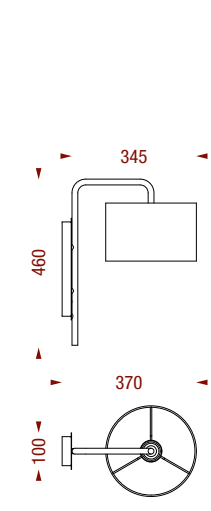
Z99-ANG-T1

TECHNIK
1x E27



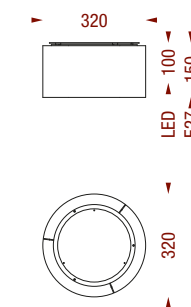
Z99-ANG-S1

TECHNIK
1x E27



Z99-ANG-W1

TECHNIK
1x E27



Z99-ANG-D1

TECHNIK
2x E27 oder
LED 10W 2700K 1400lm CRI90



2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

BUCKET



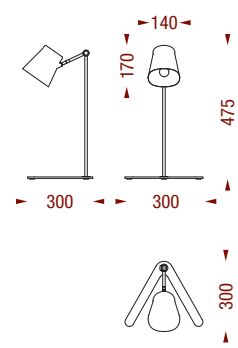


Z99-PBU-T2



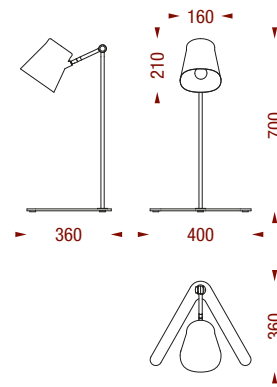
BUCKET

Z99-PBU-S1



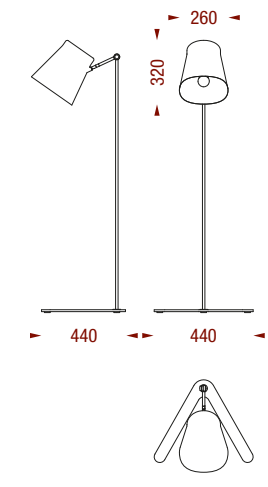
Z99-PBU-T1

TECHNIK
1x E27



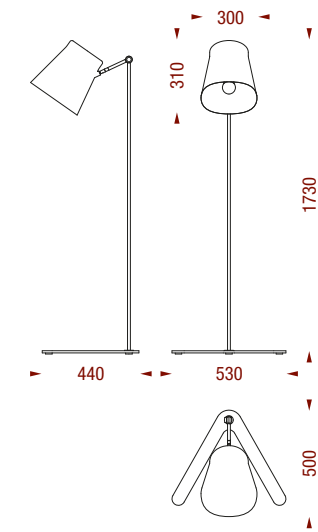
Z99-PBU-T2

TECHNIK
1x E27



Z99-PBU-S1

TECHNIK
1x E27



Z99-PBU-S1-6

TECHNIK
1x E27

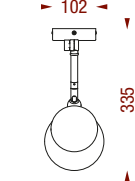
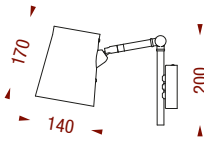




BUCKET

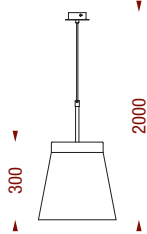


Z99-PBU-H1 • Z99-PBU-W1



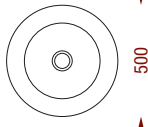
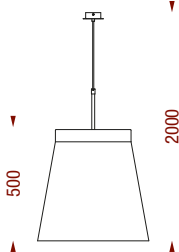
Z99-PBU-W1

TECHNIK
1x E27 max. 40W



Z99-PBU-H1

TECHNIK
1x E27 max. 60W



Z99-PBU-H2

TECHNIK
1x E27 max. 60W



COMBI



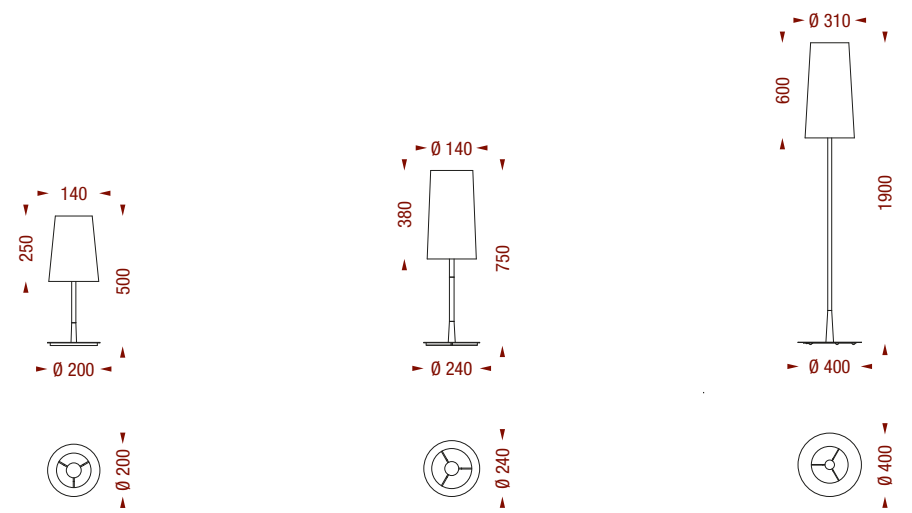


Z99-PCO-T1



COMBI

Z99-PCO-W1-3



Z99-PCO-T1

Z99-PCO-T2

Z99-PCO-S1

TECHNIK

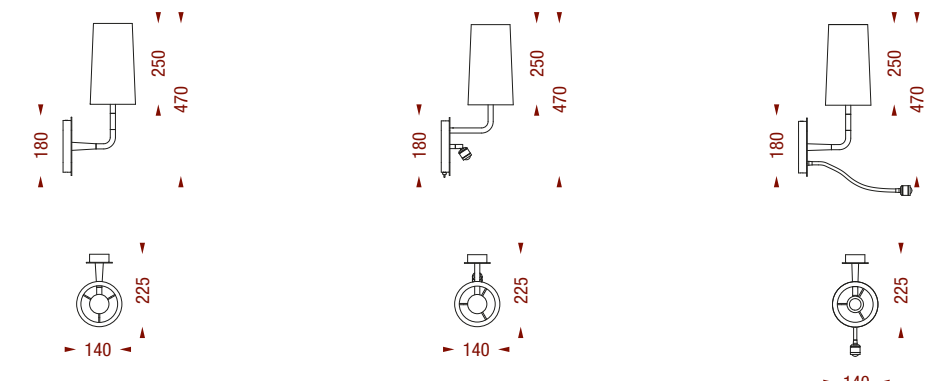
1x E27

TECHNIK

1x E27

TECHNIK

1x E27



Z99-PCO-W1

Z99-PCO-W1-2

Z99-PCO-W1-3

TECHNIK

1x E27

TECHNIK

1x E27
+LED 2W 2700K 160lm CRI 90

TECHNIK

1x E27
+LED 2W 2700K 160lm CRI 90

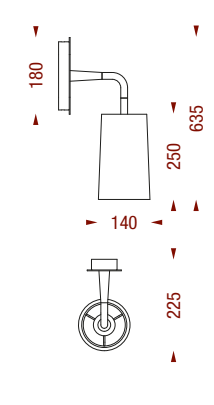


2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

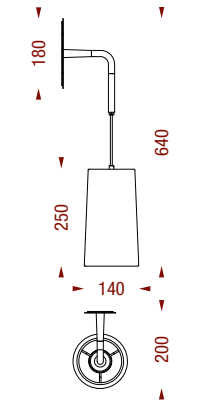
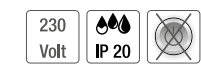


Z99-PCO-W2



Z99-PCO-W2

TECHNIK
1x E27



Z99-PCO-W2-EINBAU

TECHNIK
1x E27

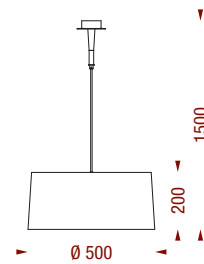




Z99-PCO-H2

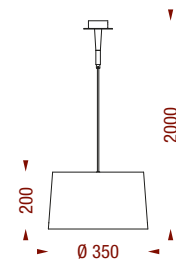


Z99-PCO-D3



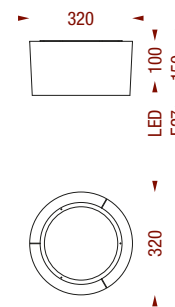
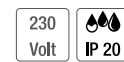
Z99-PCO-H1

TECHNIK
1x E27



Z99-PCO-H2

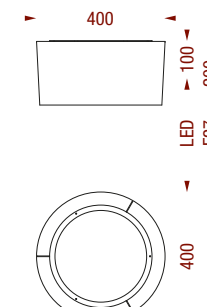
TECHNIK
1x E27



Z99-PCO-D1-E27
Z99-PCO-D1-LED

TECHNIK
2x E27 oder

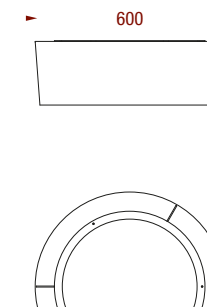
LED 10W 2700K 1400lm CRI90



Z99-PCO-D2-E27
Z99-PCO-D2-LED

TECHNIK
2x E27 oder

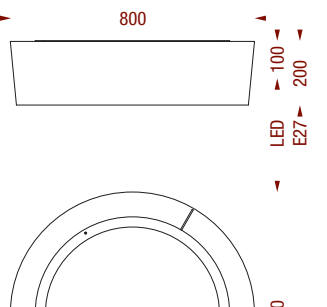
LED 10W 2700K 1400lm CRI90



Z99-PCO-D3-E27
Z99-PCO-D3-LED

TECHNIK
3x E27 oder

LED 28W 2700K 1800lm CRI90



Z99-PCO-D4-E27
Z99-PCO-D4-LED

TECHNIK
4x E27 oder

LED 44W 2700K 2800lm CRI90



CURLING



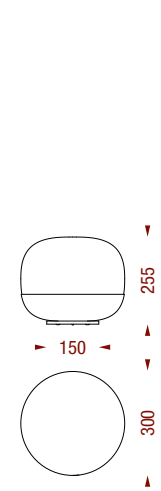


Z99-CUR-T1 • Z99-CUR-S1



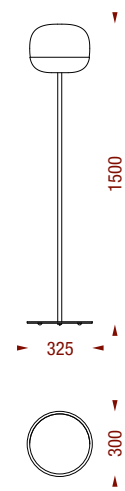
CURLING

Z99-CUR-W2 • Z99-CUR-H3



Z99-CUR-T1

TECHNIK
1x E27



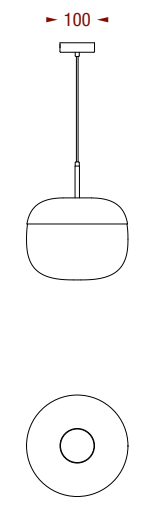
Z99-CUR-S1

TECHNIK
1x E27



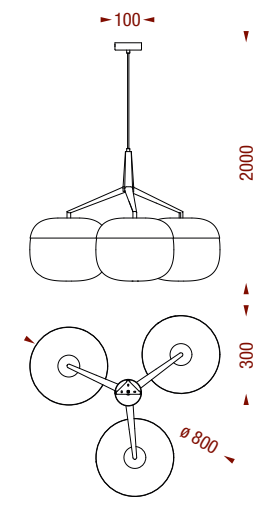
Z99-CUR-W2

TECHNIK
1x E27



Z99-CUR-H1

TECHNIK
1x E27



Z99-CUR-H3

TECHNIK
1x E27



DEER



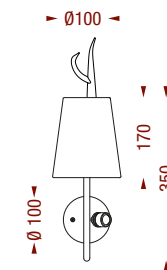


Z99-DEE-W2



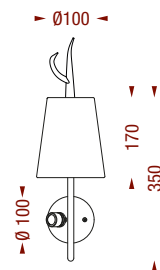
DEER

Z99-DEE-H6



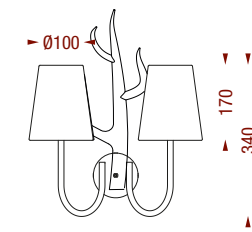
Z99-DEE-W1-R
(Leseleuchte rechts)

TECHNIK
1x E14
+LED 2W 2700K 160lm CRI 90



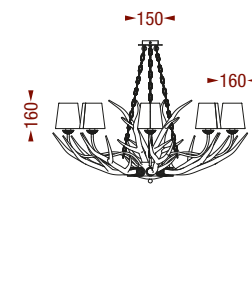
Z99-DEE-W1-L
(Leseleuchte links)

TECHNIK
1x E14
+LED 2W 2700K 160lm CRI 90



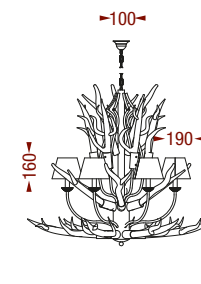
Z99-DEE-W2

TECHNIK
2x E14



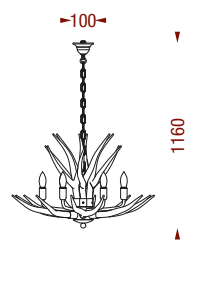
Z99-DEE-H8

TECHNIK
8x E14



Z99-DEE-H6-1

TECHNIK
6x E14



Z99-DEE-H6

TECHNIK
6x E14



2F

Metalloberflächen: 1 • 2 • 4
Stoffoberflächen: 1 • 2 • 3

ECLIPSE



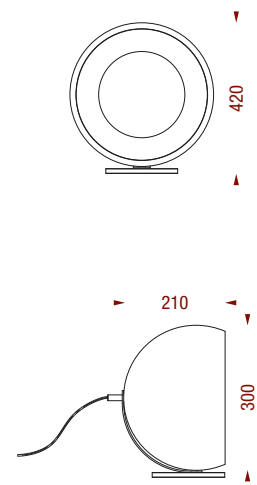


Z99-ECL-T1 • Z99-ECL-S1



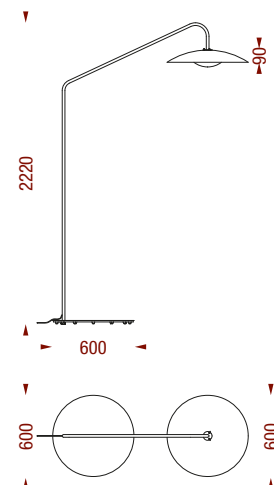
ECLIPSE

Z99-ECL-W1 • Z99-ECL-D1



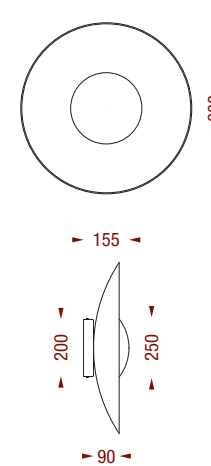
Z99-ECL-T1

TECHNIK
1x E27



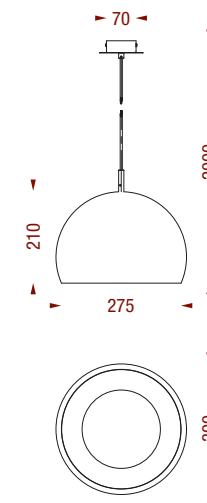
Z99-ECL-S1

TECHNIK
LED 7W 2700K 1200lm CRI 90



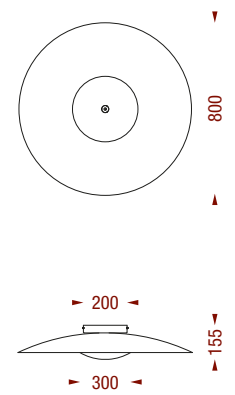
Z99-ECL-W1

TECHNIK
LED 7W 2700K 1200lm CRI 90



Z99-ECL-H1

TECHNIK
1x E27



Z99-ECL-D1

TECHNIK
LED 7W 2700K 1200lm CRI 90
LED 8W 2700K 700lm CRI 90



ELEGANCE



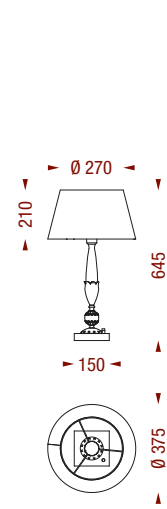


Z99-PEL-S1 • Z99-PEL-T1



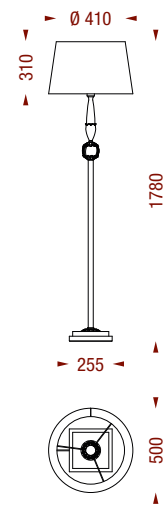
ELEGANCE

Z99-PEL-H3 • Z99PEL-W1-2



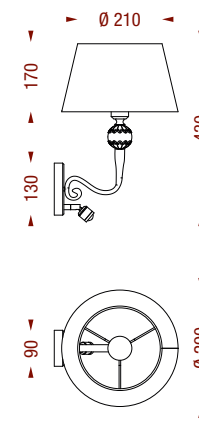
Z99-PEL-T1

TECHNIK
1x E27



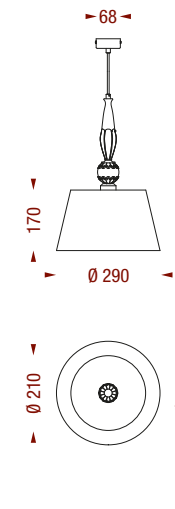
Z99-PEL-S1

TECHNIK
1x E27



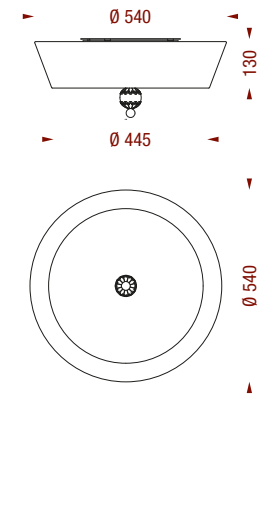
Z99-PEL-W1-2

TECHNIK
1x E27
+LED 2W 2700K 160lm CRI 90



Z99-PEL-H3

TECHNIK
1x E27



Z99-PEL-D2-E27
Z99-PEL-D2-LED

TECHNIK
2x E27 oder
LED 28W 2700K 1800lm CRI90



2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

GLOBE



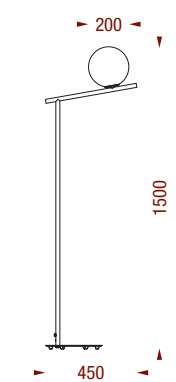


Z99-GLO-D1



GLOBE

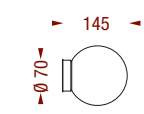
Z99-GLO-S1 • Z99-GLO-W1



Z99-GLO-S1

TECHNIK
1x E27

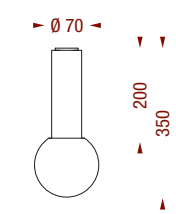
230 Volt



Z99-GLO-W1

TECHNIK
1x G9

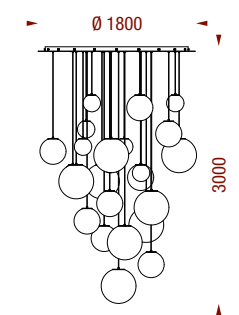
230 Volt



Z99-GLO-D1

TECHNIK
1x E27 oder

230 Volt



Z99-GLO-H1

TECHNIK
24x LED 4W 2700K à 450lm CRI 90

24 Volt

LED 8W 2700K 630lm CRI 90

2F

Metalloberflächen: 1 • 2 • 3 • 4

GRATE



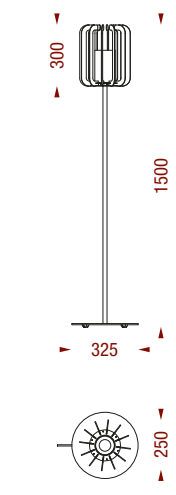


Z99-GRA-S1 • Z99-GRA-W1



GRATE

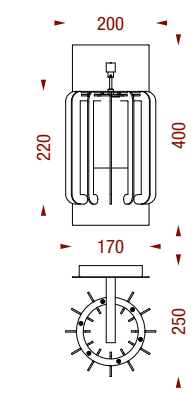
Z99-GRA-H1 • Z99-GRA-H2



Z99-GRA-S1

TECHNIK
1x E27

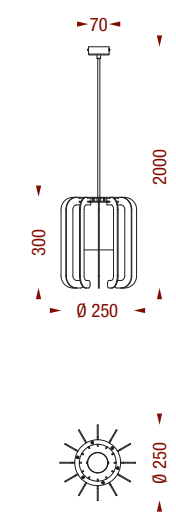
230 Volt



Z99-GRA-W1

TECHNIK
1 x E27

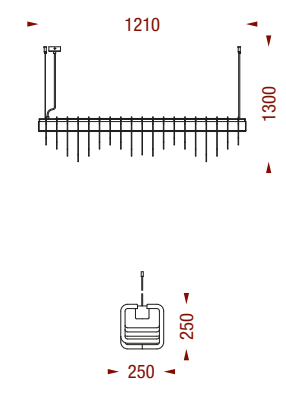
230 Volt



Z99-GRA-H1

TECHNIK
1x E27

230 Volt



Z99-GRA-H2

TECHNIK
LED 9W 2700K 980lm CRI 90
LED 20W 2700K 2000lm CRI 90

230 Volt

HAMBURG



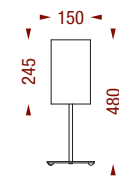


Z99-PHA-T1



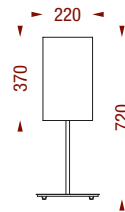
HAMBURG

Z99-PHA-W1-2



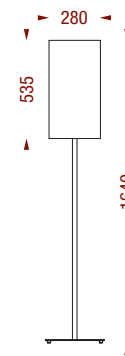
Z99-PHA-T1

TECHNIK
1x E27



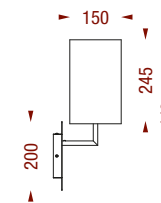
Z99-PHA-T2

TECHNIK
1x E27



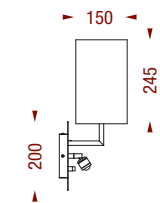
Z99-PHA-S1

TECHNIK
1x E27



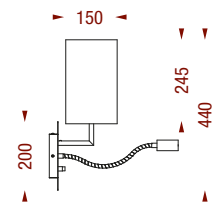
Z99-PHA-W1

TECHNIK
1x E27



Z99-PHA-W1-2

TECHNIK
1x E27
+LED 2W 2700K 160lm CRI 90



Z99-PHA-W1-3

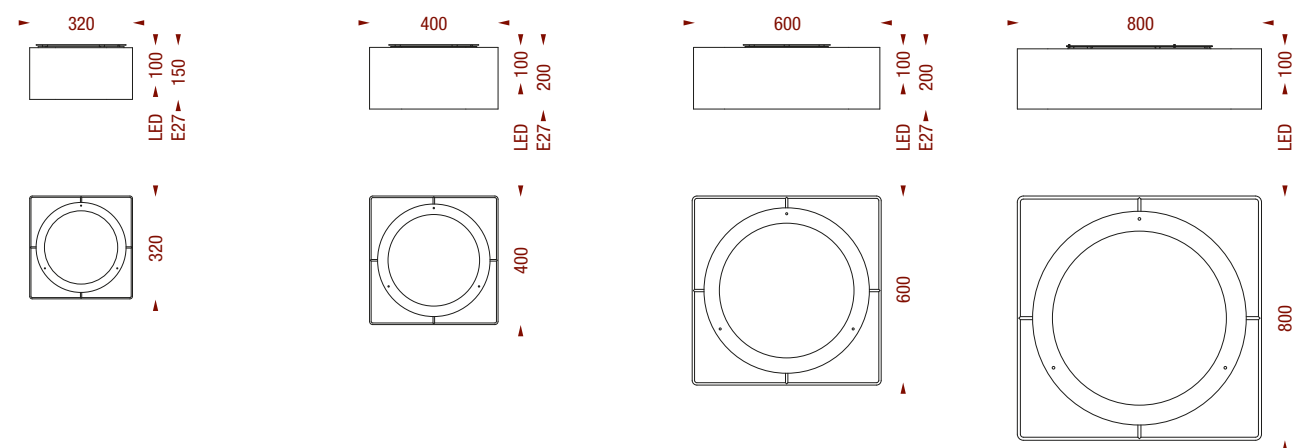
TECHNIK
1x E27
+LED 2W 2700K 160lm CRI 90





HAMBURG

Z99-PHA-D4



Z99-PHA-D1-E27
Z99-PHA-D1-LED

TECHNIK
2x E27 oder

LED 10W 2700K 1400lm CRI90

230 Volt

Z99-PHA-D2-E27
Z99-PHA-D2-LED

TECHNIK
2x E27 oder

LED 10W 2700K 1400lm CRI90

230 Volt

Z99-PHA-D3-E27
Z99-PHA-D3-LED

TECHNIK
3x E27 oder

LED 28W 2700K 1800lm CRI90

230 Volt

Z99-PHA-D4-E27
Z99-PHA-D4-LED

TECHNIK
4x E27 oder

LED 44W 2700K 2800lm CRI90

230 Volt

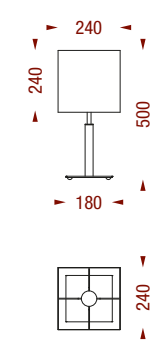
KUBA





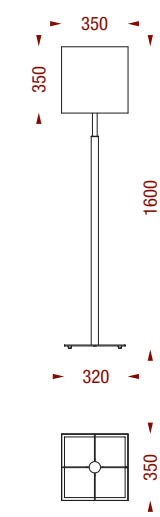
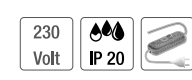
KUBA

Z99-PKU-S1 • Z99-PKU-W2



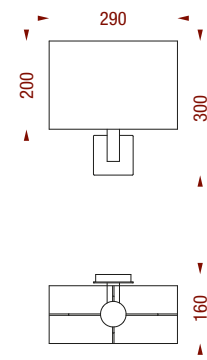
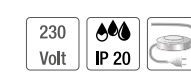
Z99-PKU-T1

TECHNIK
1x E27



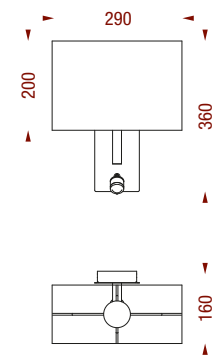
Z99-PKU-S1

TECHNIK
1x E27



Z99-PKU-W1

TECHNIK
1x E27



Z99-PKU-W2

TECHNIK
1x E27
+LED 2W 2700K 160lm CRI 90

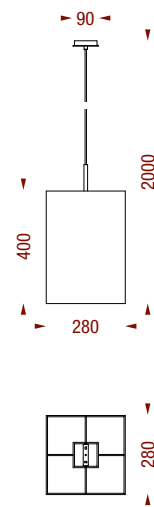


2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

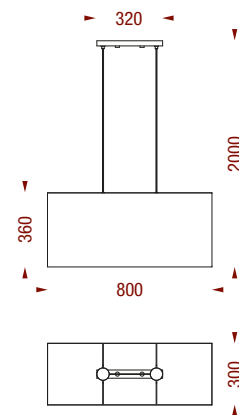


Z99-PKU-H3



Z99-PKU-H3

TECHNIK
1x E27

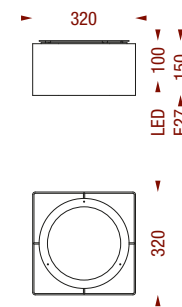


Z99-PKU-H2-2

TECHNIK
2x E27



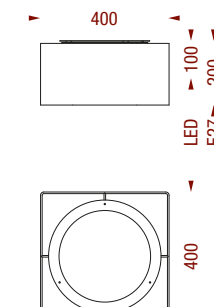
Z99-PKU-D3



Z99-PKU-D1-E27
Z99-PKU-D1-LED

TECHNIK
2x E27 oder

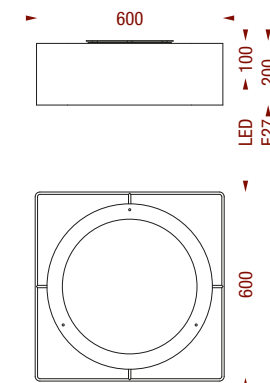
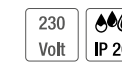
LED 10W 2700K 1400lm CRI90



Z99-PKU-D2-E27
Z99-PKU-D2-LED

TECHNIK
2x E27 oder

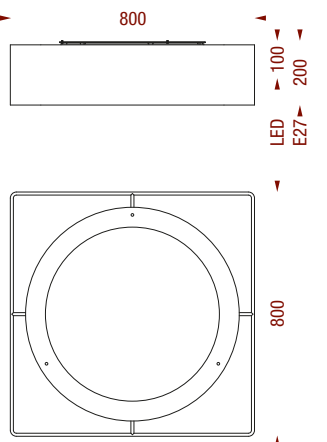
LED 10W 2700K 1400lm CRI90



Z99-PKU-D3-E27
Z99-PKU-D3-LED

TECHNIK
3x E27 oder

LED 28W 2700K 1800lm CRI90



Z99-PKU-D4-E27
Z99-PKU-D4-LED

TECHNIK
4x E27 oder

LED 44W 2700K 2800lm CRI90



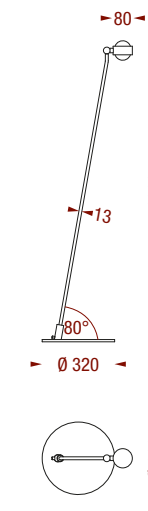
LENS





LENS

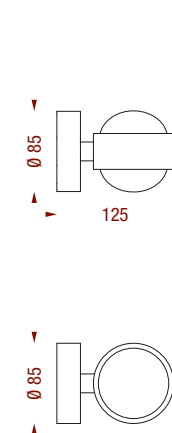
Z99-LEN-S1



Z99-LEN-S1

TECHNIK

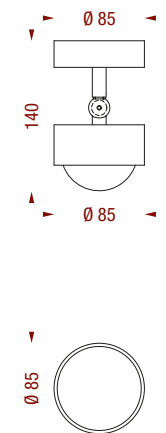
2x LED 5W 2700K 460lm CRI 80



Z99-LEN-W1

TECHNIK

2x LED 5W 2700K 460lm CRI 80



Z99-LEN-D1

TECHNIK

LED 5W 2700K 460lm CRI 80



LONDON



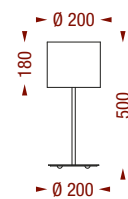


Z99-PLO-S1



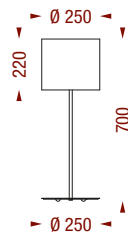
LONDON

Z99-PLO-W1-3



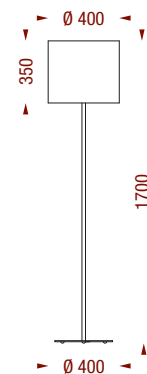
Z99-PLO-T1

TECHNIK
1x E27



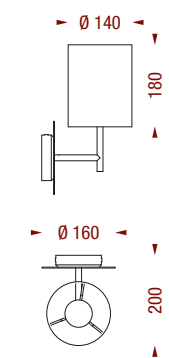
Z99-PLO-T2

TECHNIK
1x E27



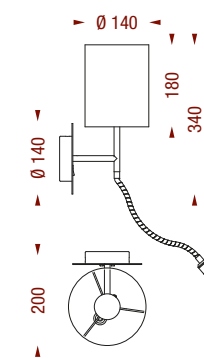
Z99-PLO-S1

TECHNIK
1x E27



Z99-PLO-W1

TECHNIK
1x E27



Z99-PLO-W1-3

TECHNIK
1x E27
+LED 2W 2700K 160lm CRI 90



2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

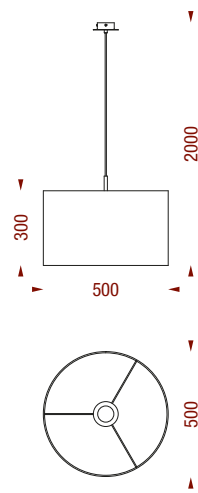


Z99-PLO-H1



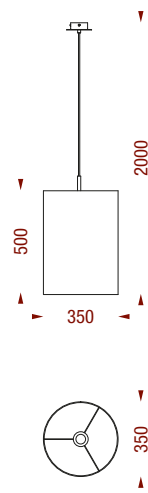
LONDON

Z99-PLO-D1



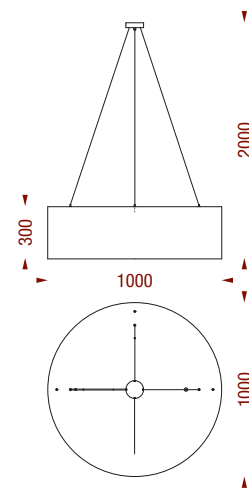
Z99-PLO-H1

TECHNIK
1x E27



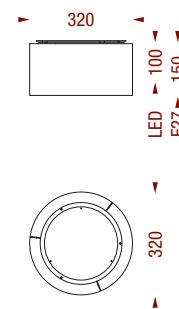
Z99-PLO-H2

TECHNIK
1x E27



Z99-PLO-H6

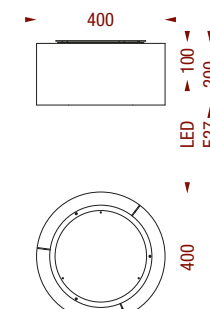
TECHNIK
2xLED 95W 2700K 20000lm CRI 90



Z99-PLO-D1-E27
Z99-PLO-D1-LED

TECHNIK
2x E27 oder

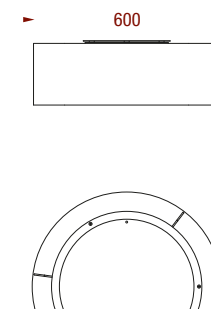
LED 10W 2700K 1400lm CRI90



Z99-PLO-D2-E27
Z99-PLO-D2-LED

TECHNIK
2x E27 oder

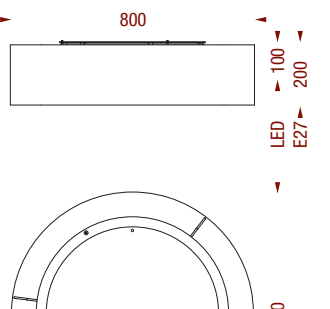
LED 10W 2700K 1400lm CRI90



Z99-PLO-D3-E27
Z99-PLO-D3-LED

TECHNIK
3x E27 oder

LED 28W 2700K 1800lm CRI90



Z99-PLO-D4-E27
Z99-PLO-D4-LED

TECHNIK
4x E27 oder

LED 44W 2700K 2800lm CRI90



MALMÖ



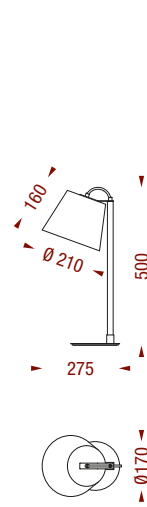


Z99-MAL-S1



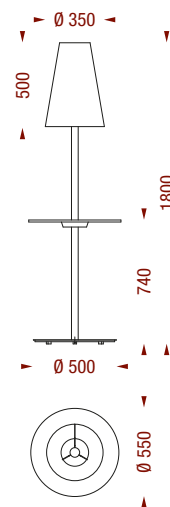
MALMÖ

Z99-MAL-W1



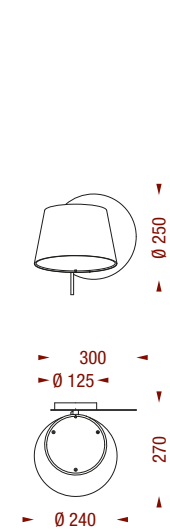
Z99-MAL-T1

TECHNIK
1x E27



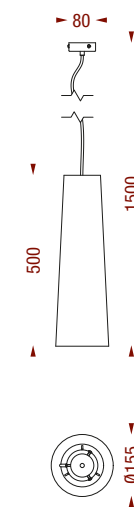
Z99-MAL-S1

TECHNIK
1x E27



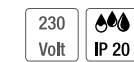
Z99-MAL-W1

TECHNIK
1x E27



Z99-MAL-H1

TECHNIK
1x E27



2F

Metaloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

MUG



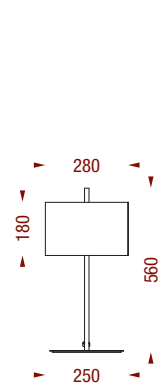


Z99-MUG-S1 • Z99-MUG-T2



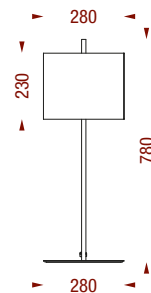
MUG

Z99-MUG-W3 • Z99-MUG-W2



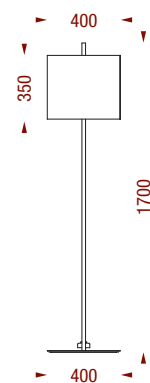
Z99-MUG-T1

TECHNIK
1x E27



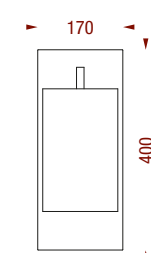
Z99-MUG-T2

TECHNIK
1x E27



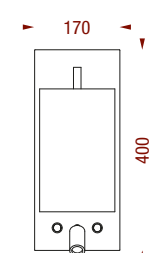
Z99-MUG-S1

TECHNIK
1x E27



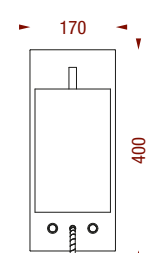
Z99-MUG-W1

TECHNIK
1x E27



Z99-MUG-W2

TECHNIK
1x E27
+LED 2W 2700K 160lm CRI 90



Z99-MUG-W3

TECHNIK
1x E27
+LED 2W 2700K 160lm CRI 90

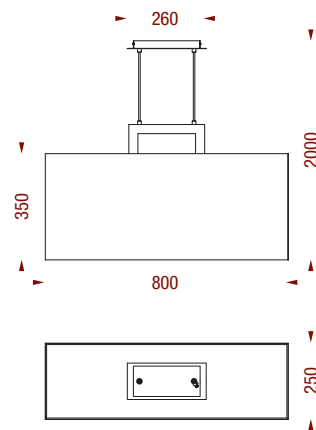


2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3



Z99-MUG-H1



Z99-MUG-H1

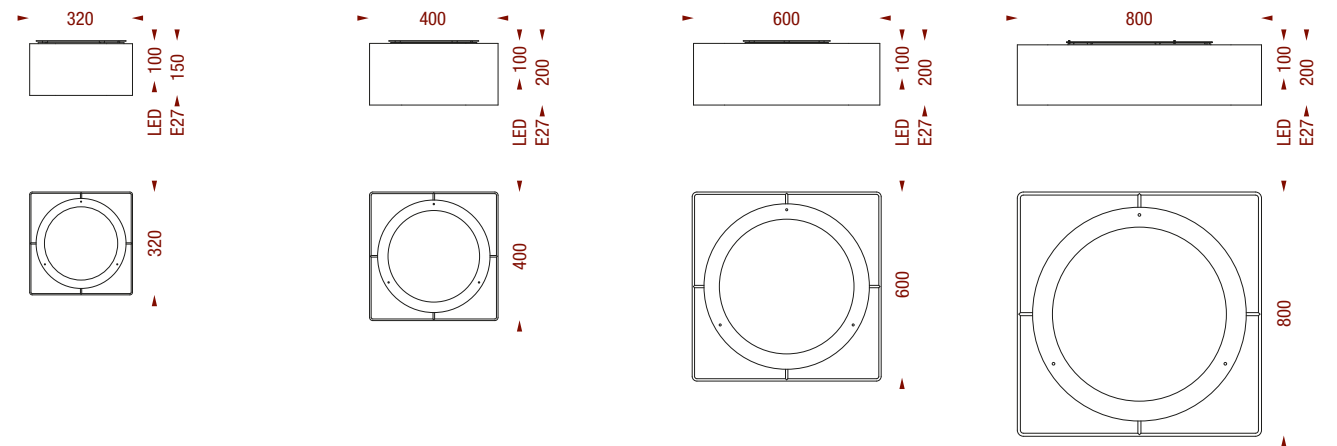
TECHNIK

2x E27



MUG

Z99-MUG-D2



Z99-MUG-D1-E27
Z99-MUG-D1-LED

TECHNIK

2x E27 oder

LED 10W 2700K 1400lm CRI90



Z99-MUG-D2-E27
Z99-MUG-D2-LED

TECHNIK

2x E27 oder

LED 10W 2700K 1400lm CRI90



Z99-MUG-D3-E27
Z99-MUG-D3-LED

TECHNIK

3x E27 oder

LED 28W 2700K 1800lm CRI90



Z99-MUG-D4-E27
Z99-MUG-LED

TECHNIK

4x E27 oder

LED 44W 2700K 2800lm CRI90



NATURE



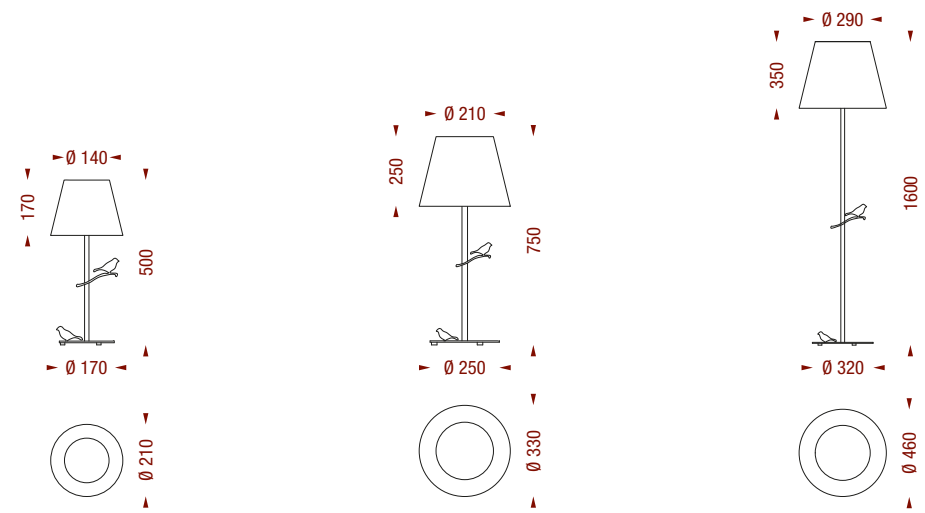


Z99-PNA-S1 • Z99-PNA-T3



NATURE

Z99-PNA-W4 • Z88-PNA-W5



Z99-PNA-T3

Z99-PNA-T4

Z99-PNA-S1

TECHNIK

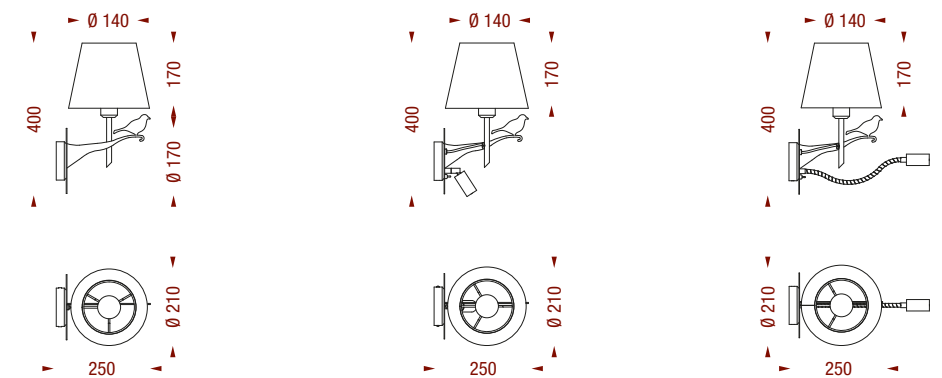
1x E27

TECHNIK

1x E27

TECHNIK

1x E27



Z99-PNA-W3

Z99-PNA-W4

Z99-PNA-W5

TECHNIK

1x E27

TECHNIK

1x E27
+LED 2W 2700K 160lm CRI 90

TECHNIK

1x E27
+LED 2W 2700K 160lm CRI 90



2F

Metaloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

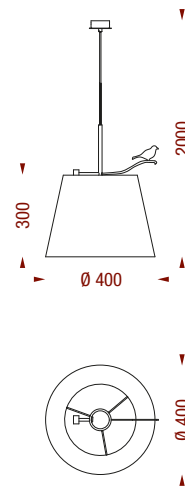


Z99-PNA-H2



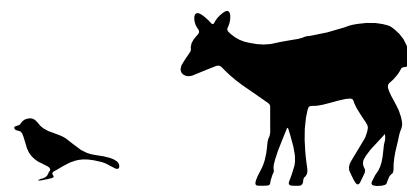
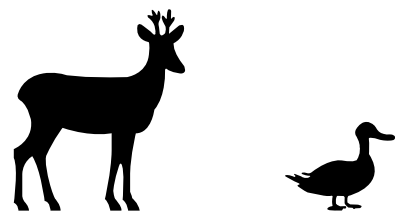
NATURE

Z99-PNA-D3

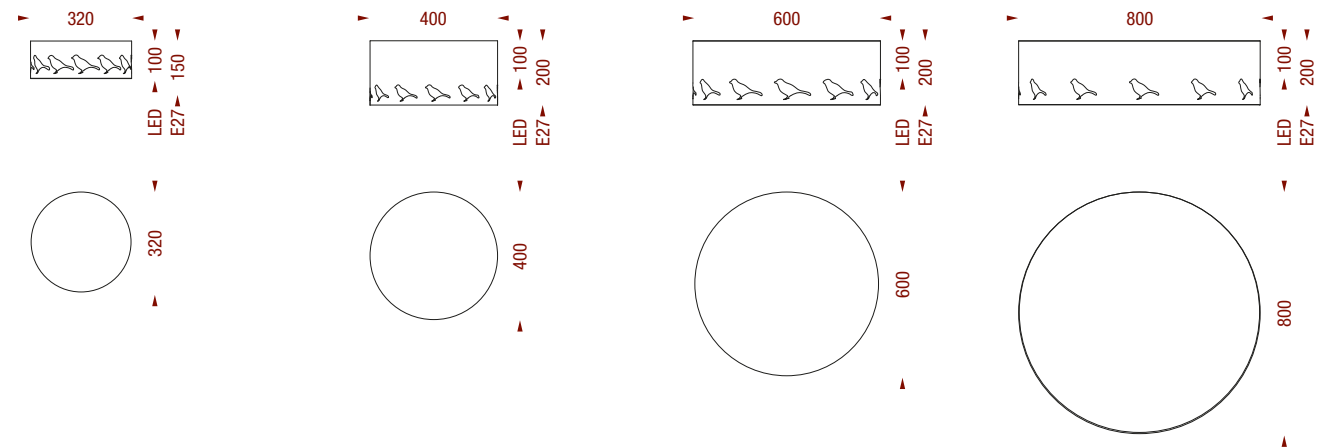


Z99-PNA-H2

TECHNIK
1x E27



Weitere Motive und Logos sind auf Anfrage möglich



Z99-PNA-D1-E27
Z99-PNA-D1-LED

TECHNIK
2x E27 oder

LED 10W 2700K 1400lm CRI90



Z99-PNA-D2-E27
Z99-PNA-D2-LED

TECHNIK
2x E27 oder

LED 10W 2700K 1400lm CRI90



Z99-PNA-D3-E27
Z99-PNA-D3-LED

TECHNIK
3x E27 oder

LED 28W 2700K 1800lm CRI90



Z99-PNA-D4-E27
Z99-PNA-D4-LED

TECHNIK
4x E27 oder

LED 44W 2700K 2800lm CRI90



2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

NEW YORK

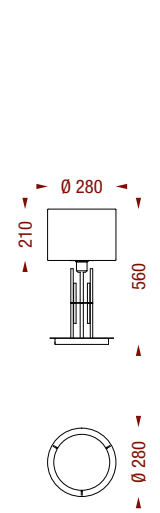




Z99-NEW-S1

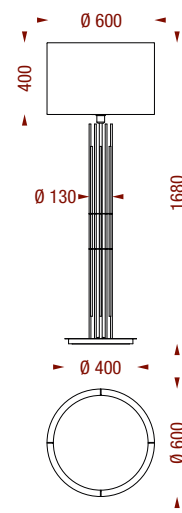


Z99-NEW-W1



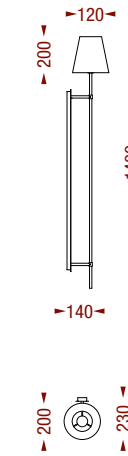
Z99-NEW-T1

TECHNIK
1x E27



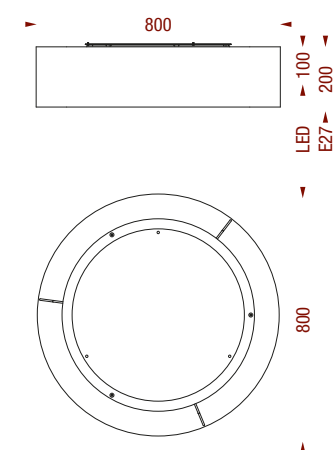
Z99-NEW-S1

TECHNIK
1x E27



Z99-NEW-W1

TECHNIK
1x E27



Z99-NEW-D1

TECHNIK
4x E27 oder
LED 44W 2700K 2800lm CRI90



ORBIT



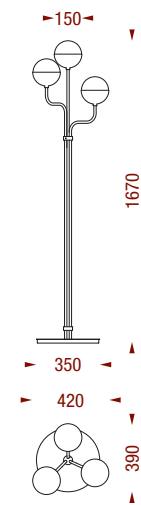


Z99-ORB-W2 • Z99-ORB-S1



ORBIT

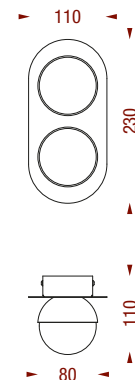
Z99-ORB-H1 • Z99-ORB-H2



Z99-ORB-S1

TECHNIK

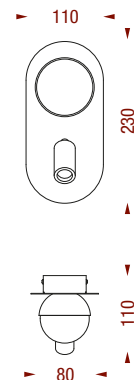
3x G9



Z99-ORB-W1

TECHNIK

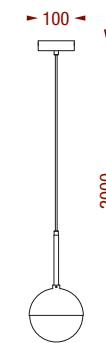
2x LED 8W • 2700K • 350lm



Z99-ORB-W2

TECHNIK

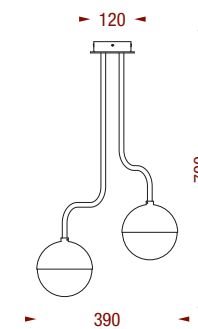
LED 8W • 2700K • 350 lm
LED 2W • 2700K • 160 lm



Z99-ORB-H1

TECHNIK

1x G9



Z99-ORB-H2

TECHNIK

2x G9



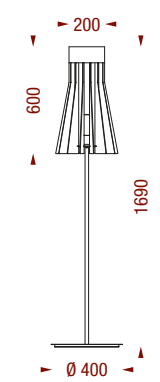
OSLO





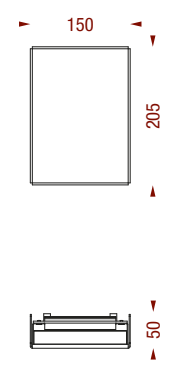
OSLO

Z99-OSL-H1 • Z99-OSL-W1



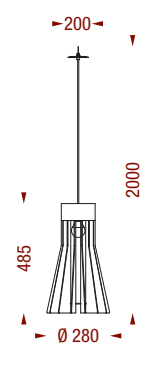
Z99-OSL-S1

TECHNIK
1x E27



Z99-OSL-W1

TECHNIK
LED 8W 2700K 600lm 350mA



Z99-OSL-H1

TECHNIK
1x E27



PARIS



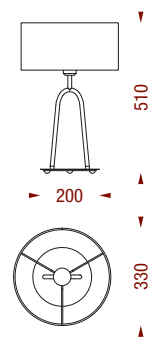


Z99-PAR-T1 • Z99-PAR-T2



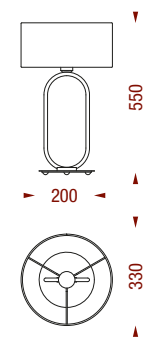
PARIS

Z99-PAR-S1 • Z99-PAR-S2



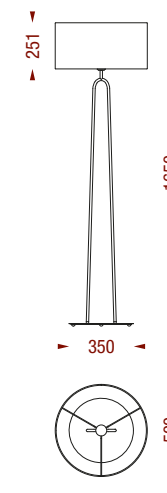
Z99-PAR-T1

TECHNIK
1x E27



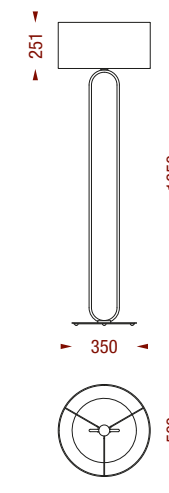
Z99-PAR-T2

TECHNIK
1x E27



Z99-PAR-S1

TECHNIK
1x E27



Z99-PAR-S2

TECHNIK
1x E27



2F

Metaloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3



Z99-PAR-T1

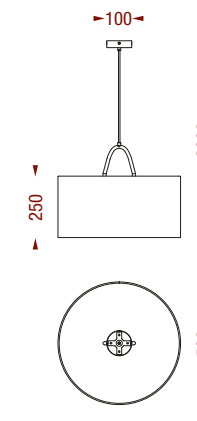
ARCOTEL CASTELLANI • Salzburg

© Harald Eisenberger



PARIS

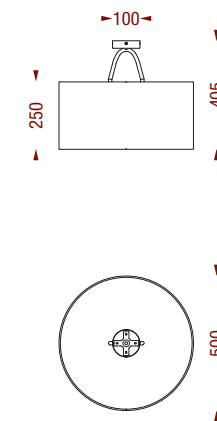
Z99-PAR-H1 • Z99-PAR-H2



Z99-PAR-H1

TECHNIK
1x E27

230 Volt IP 20



Z99-PAR-D1

TECHNIK
1x E27

230 Volt IP 20

2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

PEBBLE



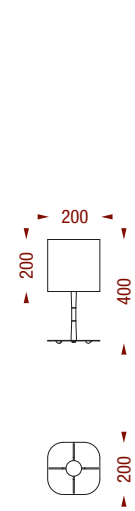


Z99-PPE-T2



PEBBLE

Z99-PPE-W1-2



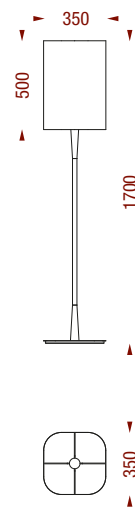
Z99-PPE-T1

TECHNIK
1x E27



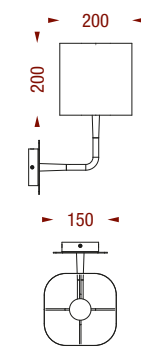
Z99-PPE-T2

TECHNIK
1x E27



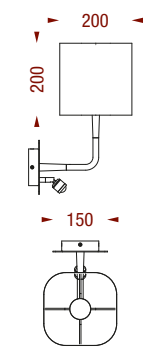
Z99-PPE-S1

TECHNIK
1x E27



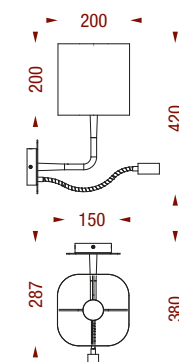
Z99-PPE-W1

TECHNIK
1x E27



Z99-PPE-W1-2

TECHNIK
1x E27
+LED 2W 2700K 160lm CRI 90



Z99-PPE-W1-3

TECHNIK
1x E27
+LED 2W 2700K 160lm CRI 90



2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

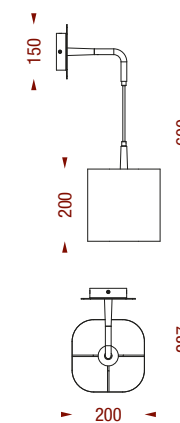


Z99-PPE-W6



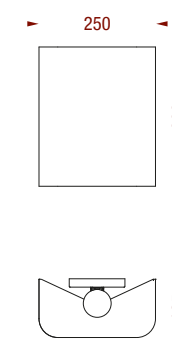
PEBBLE

Z99-PPE-W2



Z99-PPE-W2

TECHNIK
1x E27



Z99-PPE-W6

TECHNIK
1x E27



2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

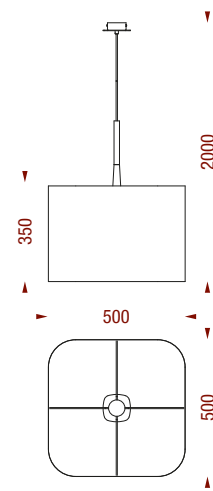


Z99-PPE-H1



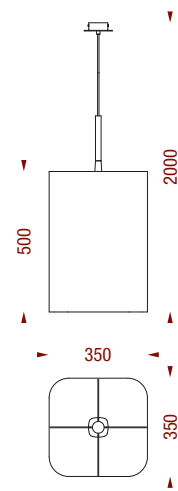
PEBBLE

Z99-PPE-D3



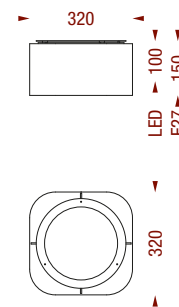
Z99-PPE-H1

TECHNIK
1x E27



Z99-PPE-H2

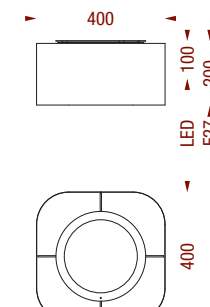
TECHNIK
1x E27



Z99-PPE-D1-E27
Z99-PPE-D1-LED

TECHNIK
2x E27 oder

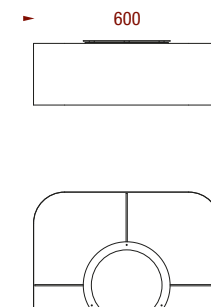
LED 10W 2700K 1400lm CRI90



Z99-PPE-D2-E27
Z99-PPE-D2-LED

TECHNIK
2x E27 oder

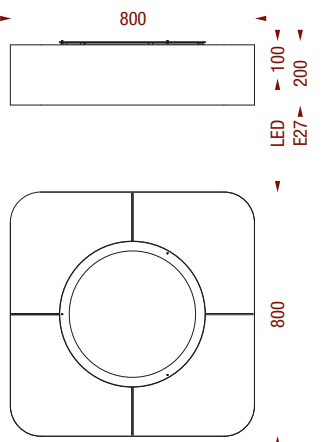
LED 10W 2700K 1400lm CRI90



Z99-PPE-D3-E27
Z99-PPE-D3-LED

TECHNIK
3x E27 oder

LED 28W 2700K 1800lm CRI90



Z99-PPE-D4-E27
Z99-PPE-D4-LED

TECHNIK
4x E27 oder

LED 44W 2700K 2800lm CRI90



PRINCIPLE



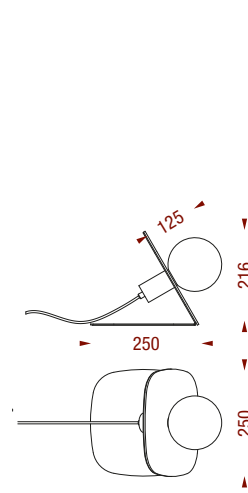


Z99-PRI-T1 • Z99-PRI-S1



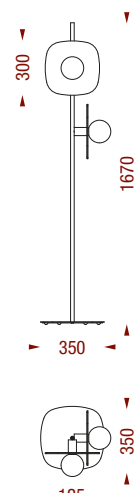
PRINCIPLE

Z99-PRI-W1 • Z99-PRI-D1



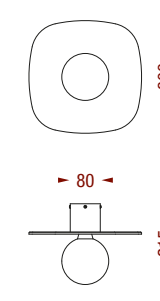
Z99-PRI-T1

TECHNIK
1x E27



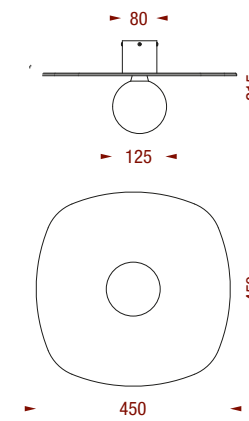
Z99-PRI-S1

TECHNIK
2x E27



Z99-PRI-W1

TECHNIK
1x E27



Z99-PRI-D1

TECHNIK
1x E27



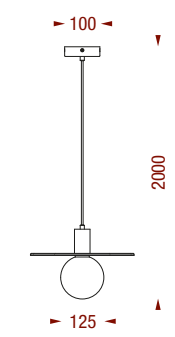


Z99-PRI-H1



PRINCIPLE

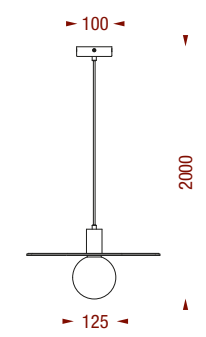
Z99-PRI-H1



Z99-PRI-H1

TECHNIK
1x E27

230 Volt IP 20 Glöbe



Z99-PRI-H2

TECHNIK
1x E27

230 Volt IP 20 Glöbe

RUSTICA



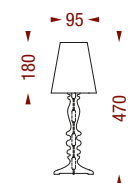


Z99-PRU-S1 • Z99-PRU-T1



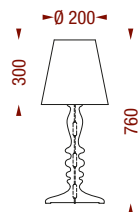
RUSTICA

Z99-PRU-W1



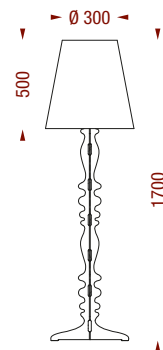
Z99-PRU-T1

TECHNIK
1x E27



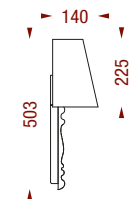
Z99-PRU-T2

TECHNIK
1x E27



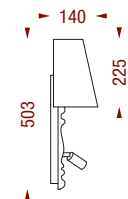
Z99-PRU-S1

TECHNIK
1x E27



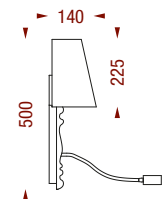
Z99-PRU-W1

TECHNIK
1x E27



Z99-PRU-W1-2

TECHNIK
1x E27
LED 2W 2700K 160lm CRI 90



Z99-PRU-W1-3

TECHNIK
1x E27
LED 2W 2700K 160lm CRI 90



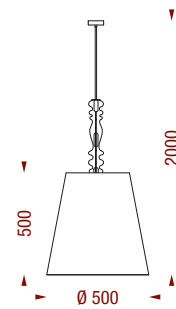


Z99-PRU-H1



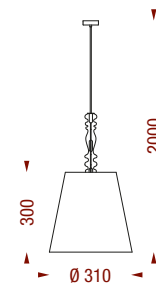
RUSTICA

Z99-PRU-W1 • Z99-PRU-D2



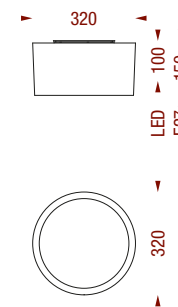
Z99-PRU-H1

TECHNIK
1x E27



Z99-PRU-H2

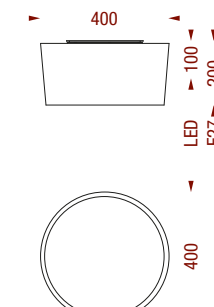
TECHNIK
1x E27



Z99-PRU-D1-E27
Z99-PRU-D1-LED

TECHNIK
2x E27 oder

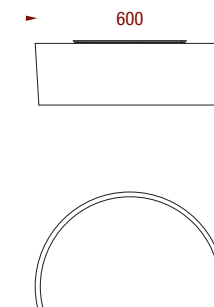
LED 10W 2700K 1400lm CRI90



Z99-PRU-D2-E27
Z99-PRU-D2-LED

TECHNIK
2x E27 oder

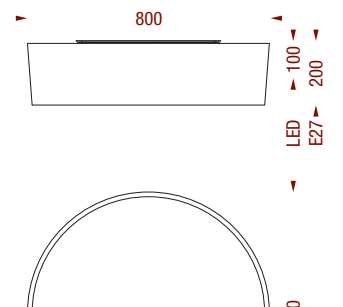
LED 10W 2700K 1400lm CRI90



Z99-PRU-D3-E27
Z99-PRU-D3-LED

TECHNIK
3x E27 oder

LED 28W 2700K 1800lm CRI90



Z99-PRU-D4-E27
Z99-PRU-D4-LED

TECHNIK
4x E27 oder

LED 44W 2700K 2800lm CRI90



SEED



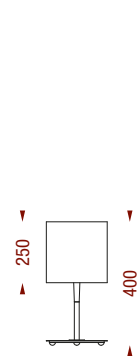


Z99-PSE-T2



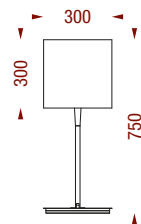
SEED

Z99-PSE-W1-2



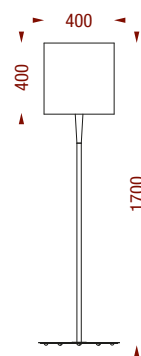
Z99-PSE-T1

TECHNIK
1x E27



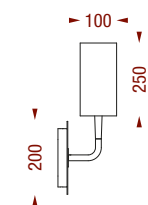
Z99-PSE-T2

TECHNIK
1x E27



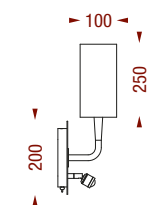
Z99-PSE-S1

TECHNIK
1x E27



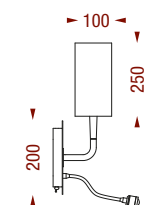
Z99-PSE-W1

TECHNIK
1x E27



Z99-PSE-W1-2

TECHNIK
1x E27
LED 2W 2700K 160lm CRI 90



Z99-PSE-W1-3

TECHNIK
1x E27
LED 2W 2700K 160lm CRI 90



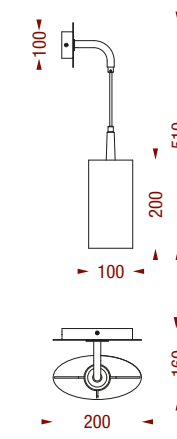


Z99-PSE-T2
HOTEL GERL • Salzburg



SEED

Z99-PSE-W2



Z99-PSE-W2

TECHNIK
1x E27



2F Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

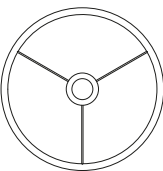
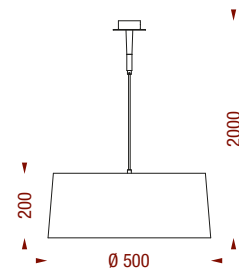


Z99-PSE-H1



SEED

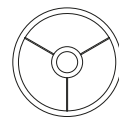
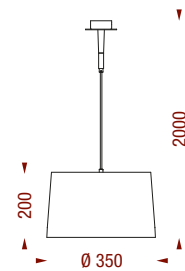
Z99-PSE-D2



Z99-PSE-H1

TECHNIK

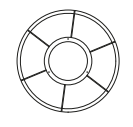
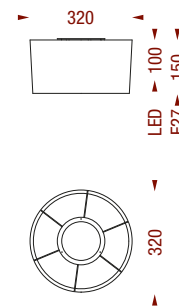
1x E27



Z99-PSE-H2

TECHNIK

1x E27

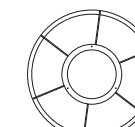
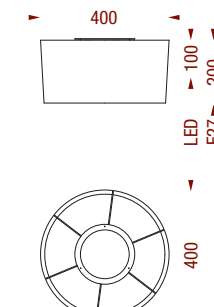


Z99-PSE-D1-E27
Z99-PSE-D1-LED

TECHNIK

2x E27 oder

LED 10W 2700K 1400lm CRI90

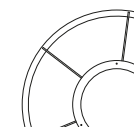
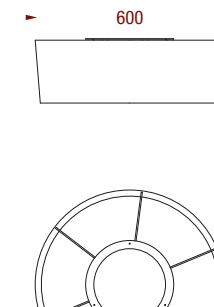


Z99-PSE-D2-E27
Z99-PSE-D2-LED

TECHNIK

2x E27 oder

LED 10W 2700K 1400lm CRI90

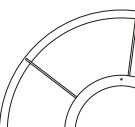
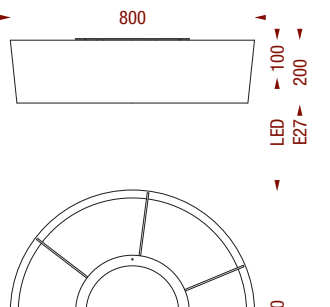


Z99-PSE-D3-E27
Z99-PSE-D3-LED

TECHNIK

3x E27 oder

LED 28W 2700K 1800lm CRI90



Z99-PSE-D4-E27
Z99-PSE-D4-LED

TECHNIK

4x E27 oder

LED 44W 2700K 2800lm CRI90



2F

Metalloberflächen: 1 • 2 • 3 • 4
Stoffoberflächen: 1 • 2 • 3

TAPER

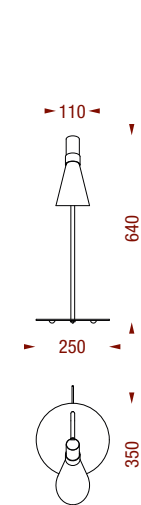




Z99-TAP-S1 • Z99-TAP-T1

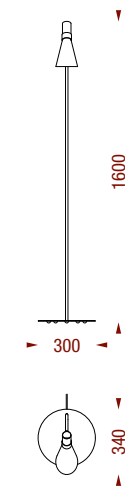


Z99-TAP-W1 • Z99-TAP-H1



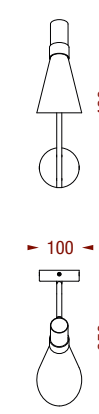
Z99-TAP-T1

TECHNIK
1x E14



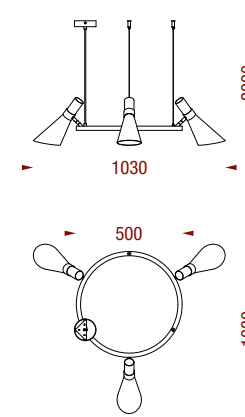
Z99-TAP-S1

TECHNIK
1x E14



Z99-TAP-W1

TECHNIK
1x E14



Z99-TAP-H1

TECHNIK
3x E14



READING



Z99-H0769 • LED-3-FL200-D1S-E

KAISERLODGE • Scheffau

© Günter Staudl

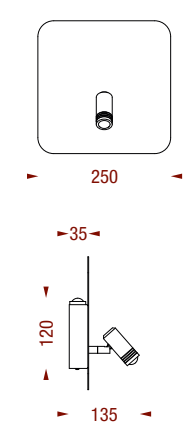


Z99-PMO-W2-LED
HOTEL GUT BRANDLHOF • Saalfelden



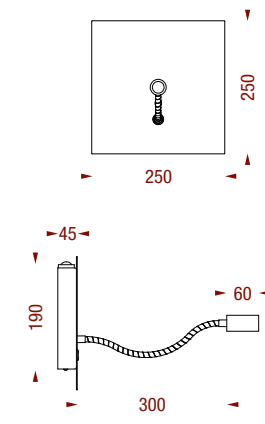
READING

Z99-PMO-W1-LED



Z99-PMO-W1-LED

TECHNIK
2x LED 2W • 2700K • 160lm



Z99-PMO-W2-LED

TECHNIK
2x LED 2W • 2700K • 160lm



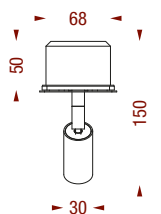
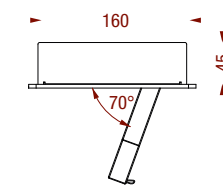
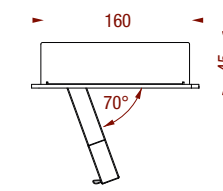
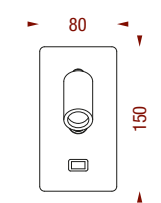
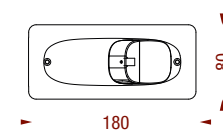
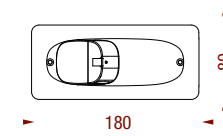
2F

Metalloberflächen: 1 • 2 • 3 • 4



READING

Z99-PULPO-R



Z99-PULPO-L

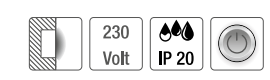
Z99-PULPO-R

LED-3-D5S-G-USB

TECHNIK
LED 2W 2700K • 160lm

TECHNIK
LED 2W 2700K • 160lm

TECHNIK
LED 2W 2700K • 160lm





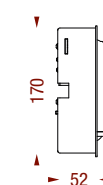
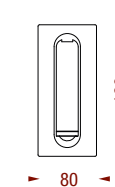
Z99-ECL-H1 • Z99-HIDDEN
ALMANAC • Barcelona

© Sivan Askayo

READING

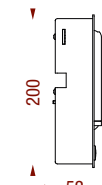
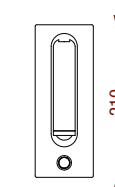


Z99-HIDDEN • Z99-HID-D1S • Z99-PIPE



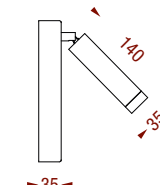
Z99-HIDDEN

TECHNIK
 LED 2W 2700K 160lm



Z99-HID-D1S

TECHNIK
 LED 2W 2700K 160lm



Z99-PIPE

TECHNIK
 LED 2W 2700K 160lm



2F

Metalloberflächen: 1 • 2 • 3 • 4

READING MODULAR





Bestellbeispiel: LED-2-FL-300-D1-A

230 Volt 2 Watt IP 20 160 Lumen 2700K



LED-1



LED-2



LED-3



LED-5



G-50



FL-200



FL-300

Einbauvariante



D1-E



D2-E



D1S-E



D2S-E

Aufbauvariante



D1-A



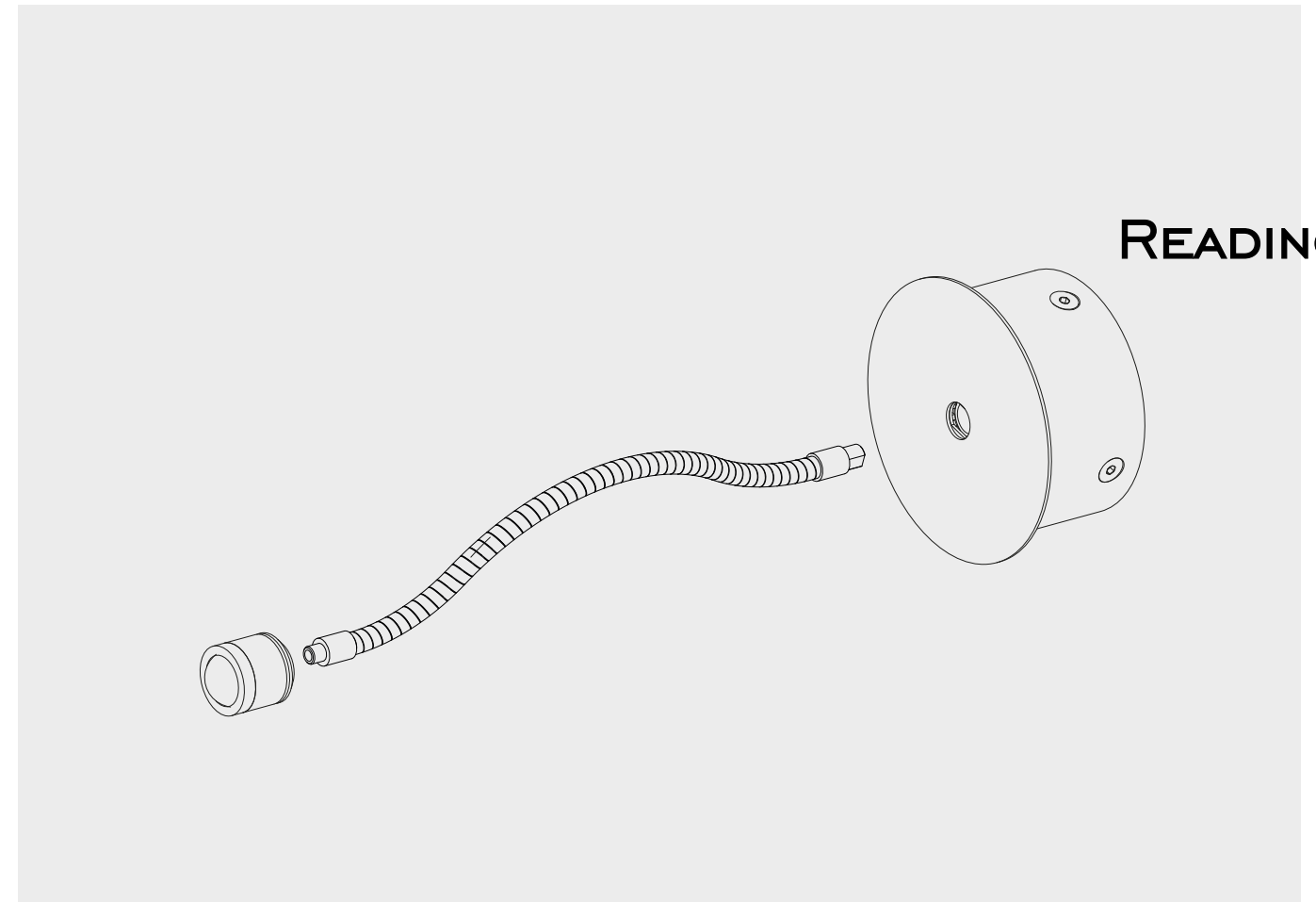
D2-A



D1S-A



D2S-A



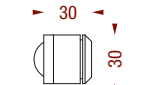
READING

230 Volt 2 Watt IP 20 160 Lumen 2700K

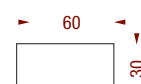
Bestellbeispiel: LED-2-FL-300-D1-A



LED-1



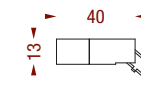
LED-2



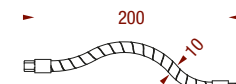
LED-3



LED-5



G-50

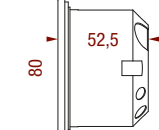


FL-200

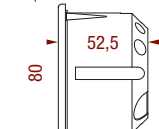


FL-300

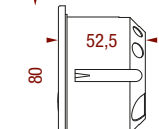
Einbauvariante



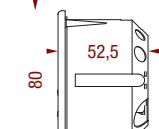
D1-E



D2-E

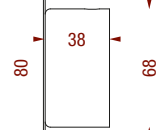


D1S-E

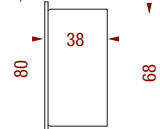


D2S-E

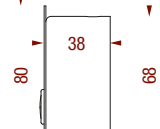
Aufbauvariante



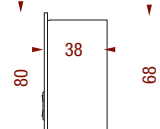
D1-A



D2-A



D1S-A



D2S-A

OUTDOOR





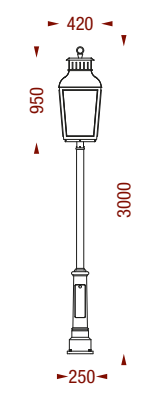
Z99-H0692
AUGUSTIN • München

© DESIGN Manzenreiter



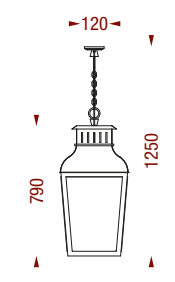
OUTDOOR

Z99-S0255-SO • Z99-H0692



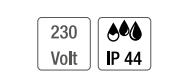
Z99-S0255

TECHNIK
 1x E27



Z99-H0692

TECHNIK
 1x E27



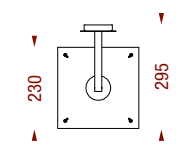
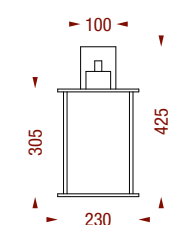
2F

Metalloberflächen: 1 • 2



OUTDOOR

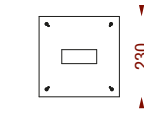
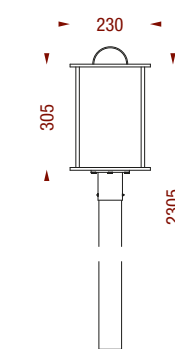
Z99-W0207-1 • Z99-S0438



Z99-W0207-1

TECHNIK
1x E27

230 Volt IP 44



Z99-S0438

TECHNIK
1x E27

230 Volt IP 44

Z99-W0207-1

SCHWARZBERGERHOF • Schönau im Mühlkreis

© DESIGN SCHEICHER

2F

Metalloberflächen: 1 • 2

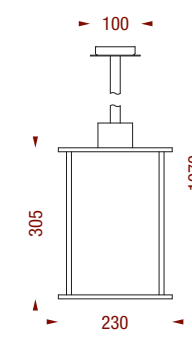


Z99-H0664



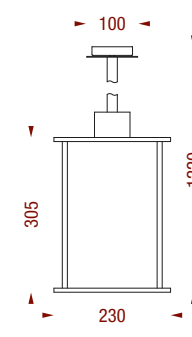
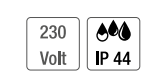
OUTDOOR

Z99-H0664-2 • Z99-H0664-1



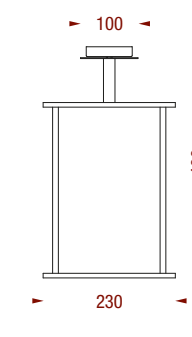
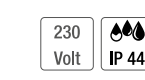
Z99-H0664

TECHNIK
1x E27



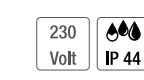
Z99-H0664-1

TECHNIK
1x E27



Z99-H0664-2

TECHNIK
1x E27



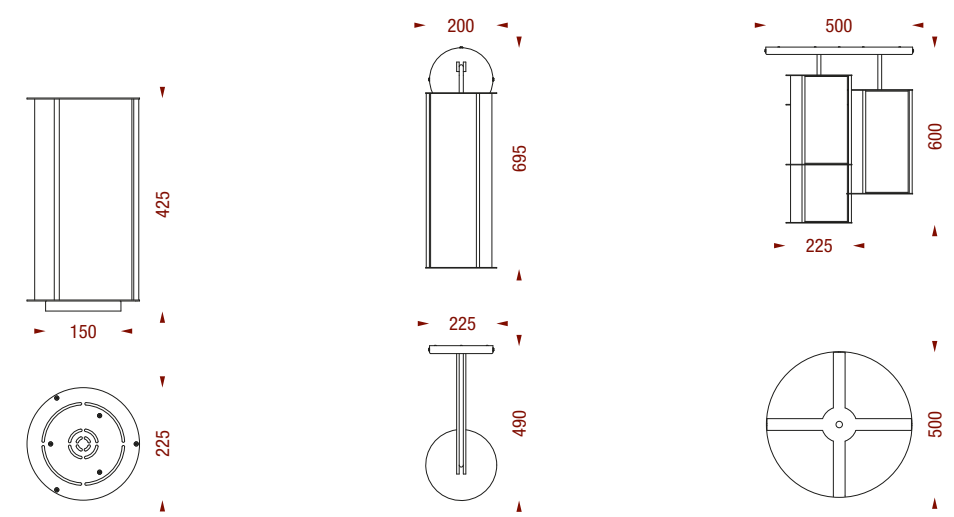
2F

Metalloberflächen: 1 • 2



OUTDOOR

Z99-BEA-W1 • Z99-BEA-D1



Z99-BEA-B1

Z99-BEA-W1

Z99-BEA-D1

TECHNIK
1x E27

TECHNIK
1x E27

TECHNIK
3x E27

230 Volt IP 44

230 Volt IP 44

230 Volt IP 44

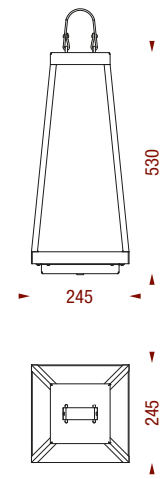


Z99-S0516-1
TAUERN SPA ZELL AM SEE • Kaprun



OUTDOOR

Z99-S0516-1



Z99-S0516-1

TECHNIK
LED 5W 2700K 480lm

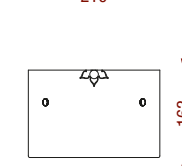
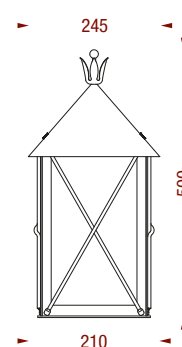
230
Volt  IP 54

2F Metaloberflächen: 1 • 2



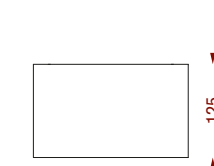
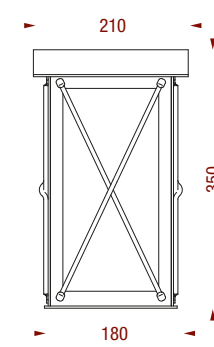
OUTDOOR

Z99-W0489-2 • Z99-IF-12046-2 • Z99-H0171



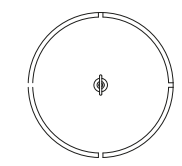
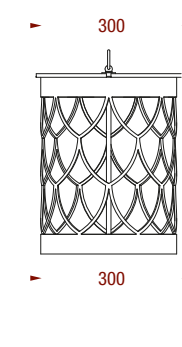
Z99-W0489-1

TECHNIK
1x E27



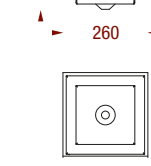
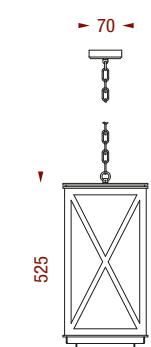
Z99-W0489-2

TECHNIK
1x E27



Z99-IF-12046-2

TECHNIK
LED 16W 2700K 1500lm



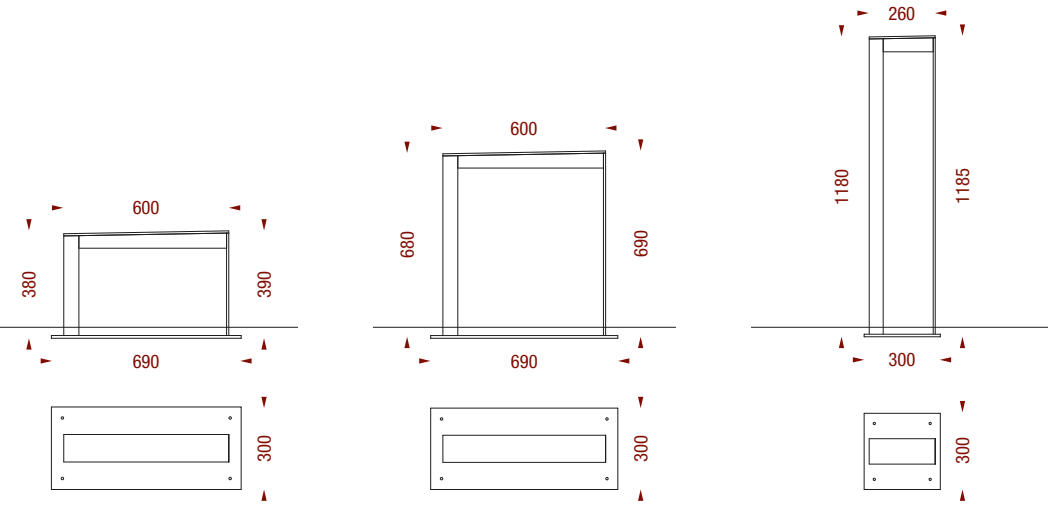
Z99-H0171

TECHNIK
1x E27





Z99-S5002-2 • Z99-S5002-1 • Z99-S5002



Z99-S5002-2

Z99-S5002-1

Z99-S5002

TECHNIK

LED 30W 2700K 2500lm

TECHNIK

LED 30W 2700K 2500lm

TECHNIK

LED 10W 2700K 900lm





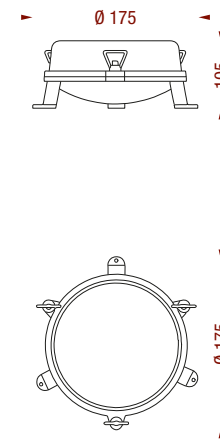
BEACH

Z587-2035LT
VIENNA BALTIC HOUSE • Wien



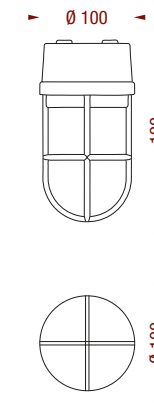
OUTDOOR

Z587-2136LT • Z587-2296LS



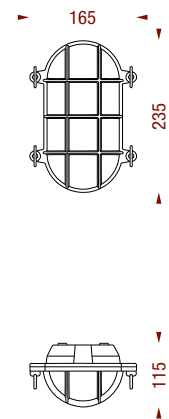
Z587-2136LT

TECHNIK
1x E27



Z587-2296LS

TECHNIK
1x E27



Z587-2035LT

TECHNIK
1x E27



2F

Metalloberflächen: 3 (nur in GO & CR möglich)

BATTERY



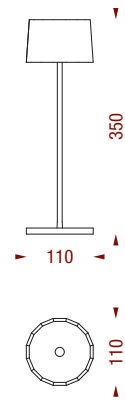


Z801-F1001-360A • Z801-F1100-360B



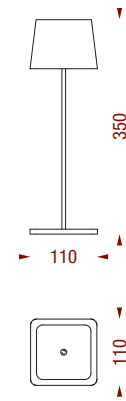
BATTERY

Z801-F1010-500B



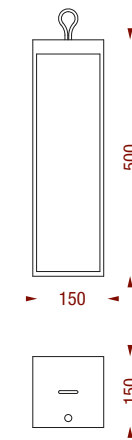
Z801-F1001-360A

TECHNIK
AKKU 3,7V
LED 2,2W 3000K 150lm



Z801-F1100-360B

TECHNIK
AKKU 3,7V
LED 2,2W 3000K 150lm



Z801-F1010-500B

TECHNIK
AKKU 3,7V
LED 2,2W 3000K 200lm

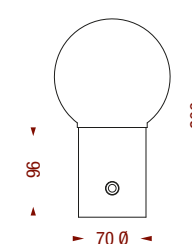


2F

Metalloberflächen: Anthrazit
andere Oberflächen auf Anfrage



Z99-DL-RE-604C



Z99-DL-RE-604C

TECHNIK

AKKU 3V, Netzteil 4,5V
LED 2W 2700K 210lm



MIRRORS





Z99-SP199-1
HILTON • Bukarest



Z99-SP209
SCHLOSS MARBACH • Marbach
© Schloss Marbach



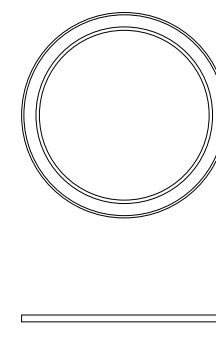
MIRRORS

© Schloss Marbach

Z99-SP209 • Z99-H1310

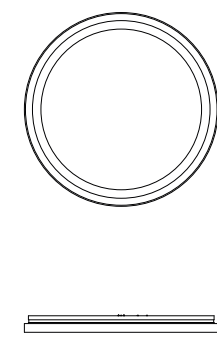


Z99-SP192-900
The MATTHEW - Copper Lodge • Wagrain
© Geisler & Trimmel



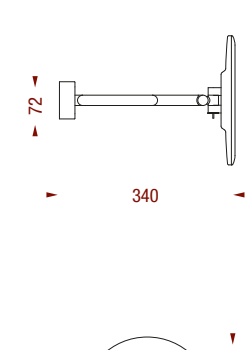
Z99-SP192

TECHNIK
LED 30W 2700K 2300lm



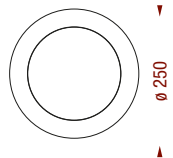
Z99-SP199-1

TECHNIK
LED 32W 3000K 2300lm (indirekt)
LED 16W 3000K 1700lm (direkt)



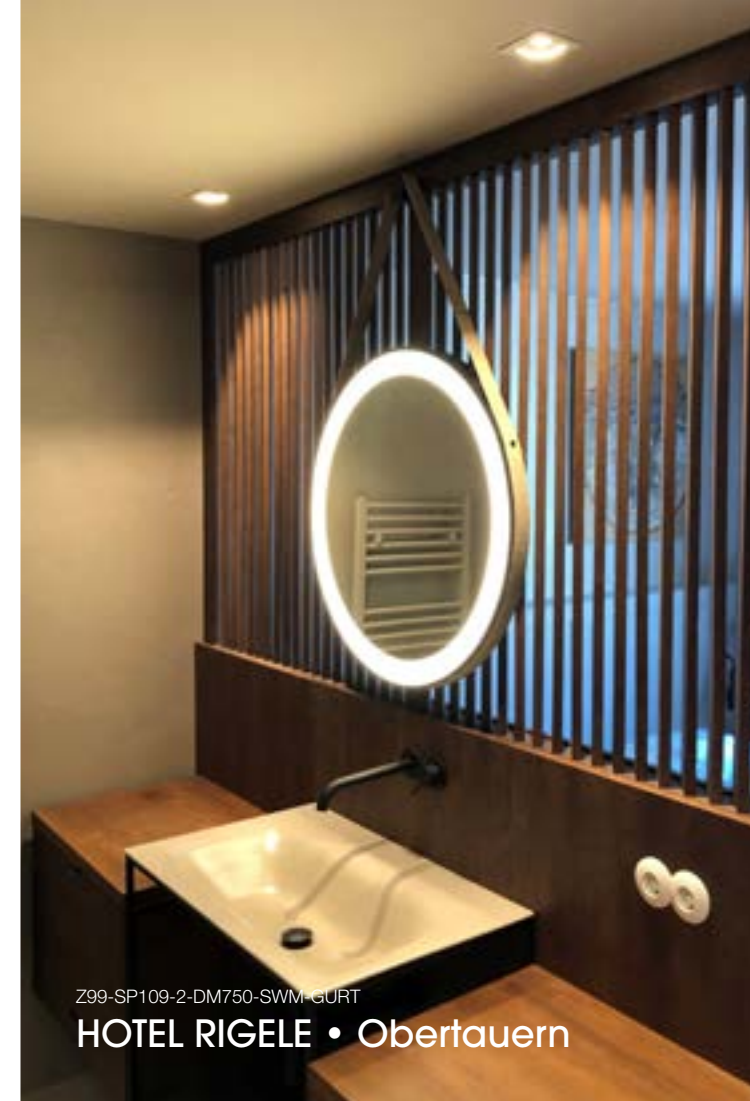
Z99-SP209

TECHNIK
LED 6W 3000K 66lm
(nur in CR & SWM möglich)





Z99-W0397-2 • Z99-S0394 • Z99-SP144
HYATT REGENCY • Amsterdam



Z99-SP109-2-DM750-SWM-GURT
HOTEL RIGELE • Obertauern



Z99-SP117-1880x900
EVA VILLAGE HOTEL • Saalbach

MIRRORS



CHENOT PALACE WEGGIS • Schweiz

ROOM NUMBERS



ZIMMER 8
ZIMMER 9
ZIMMER 10
ZIMMER 11 (2STOCK)
PANGRA 11
307





Z99-W5629
HOTEL FRIESACHER • Salzburg



Z99-V4638
VOGLAUER MÖBELWERKE • Salzburg



Z99-W0528
HOTEL EDELWEISS • Hinterglemm



SORELL ST.PETER • Zürich



Z99-W1092-250
MARGARETHENHOF • Waakirchen

NUMBERS



Z99-W1096-1
HOTEL WALHALLA • Schweiz



Z99-W3381
SCHWARZER ADLER • Kitzbühel



Z99-H1450
HOTEL EDELWEISS • Wagrain



Z99-W5490
HOTEL ZUM OXN • Laufen

SIGNS



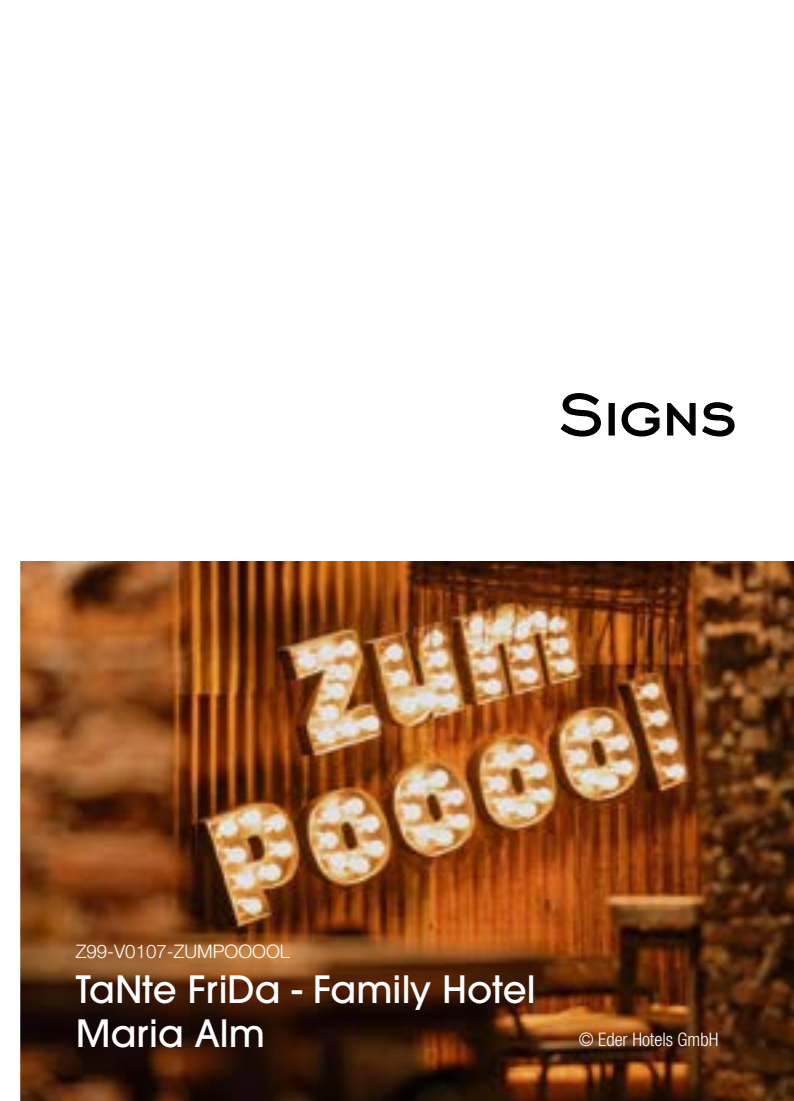


Z99-V0107-MAAHLZEIT
TaNte FriDa - Family Hotel • Maria Alm

© Eder Hotels GmbH



Z747-HOTEL-EINGANG-HVKP
HOTEL GOLDENER HIRSCH • Salzburg



Z99-V0107-ZUMPOOOOL
TaNte FriDa - Family Hotel
Maria Alm

SIGNS

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Z747-HERZL-HVKP
HOTEL GOLDENER HIRSCH • Salzburg



Z99-V0107-EMYSBAR • Z99-H0003
Bayerwaldresort Wellnesshotel Hüttenhof • Grainet



Z99-V2014
GMACHL • Bergheim

© Luigi Caputo



Z99-V2014
NIU HOTEL • Essen

© Jürgen Nobel

SIGNS



Z99-V5130
THE VIEW • Hintertglenn



Z747-HOTEL-GOLDENER-HIRSC-HVKP
HOTEL GOLDENER HIRSCH • Salzburg



Z99-V4394
ARCOTEL CASTELLANI • Salzburg



Z99-V5392
RENDERING



Z99-V5392 | Z99-V5392-1
RENDERING

SIGNS



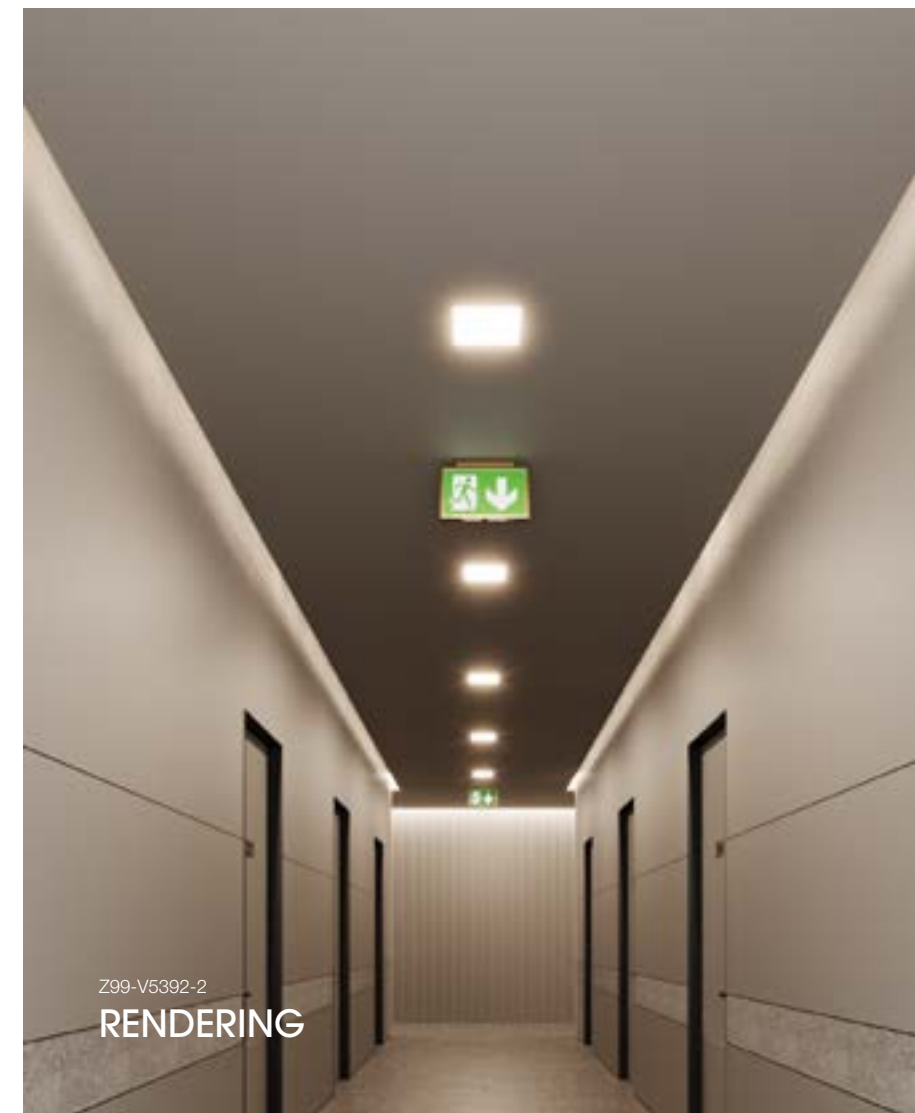
Z99-V5392-1
RENDERING



Z99-V5392-2
RENDERING



Z99-V5392-2
RENDERING



Z99-V5392-2
RENDERING

PROJECTS



PROJECTS



Z99-H5438
H&M • Düsseldorf



Z99-D0609
GLARNER REGIONALBANK
Schwanden



Z99-H1308-CHLOR
REISCHLHOF • Wegscheid

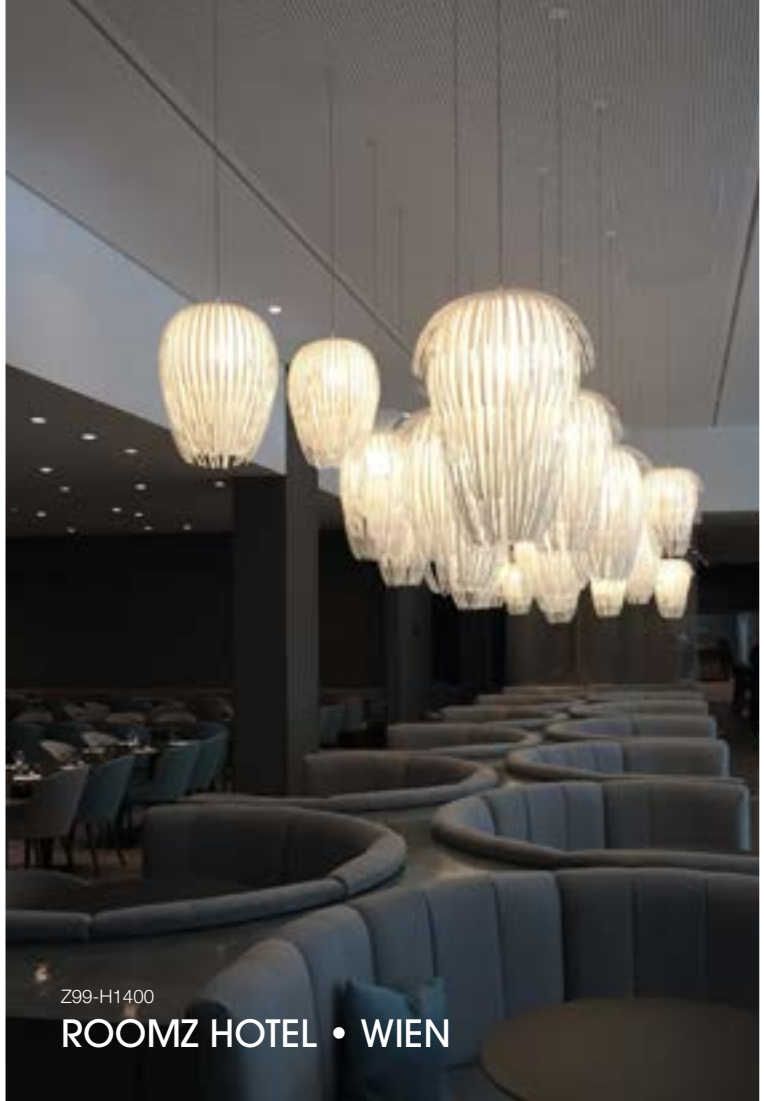


Z99-T0290
SCHLOSS FLEESESEE • Göhren - Lebbin

PROJECTS



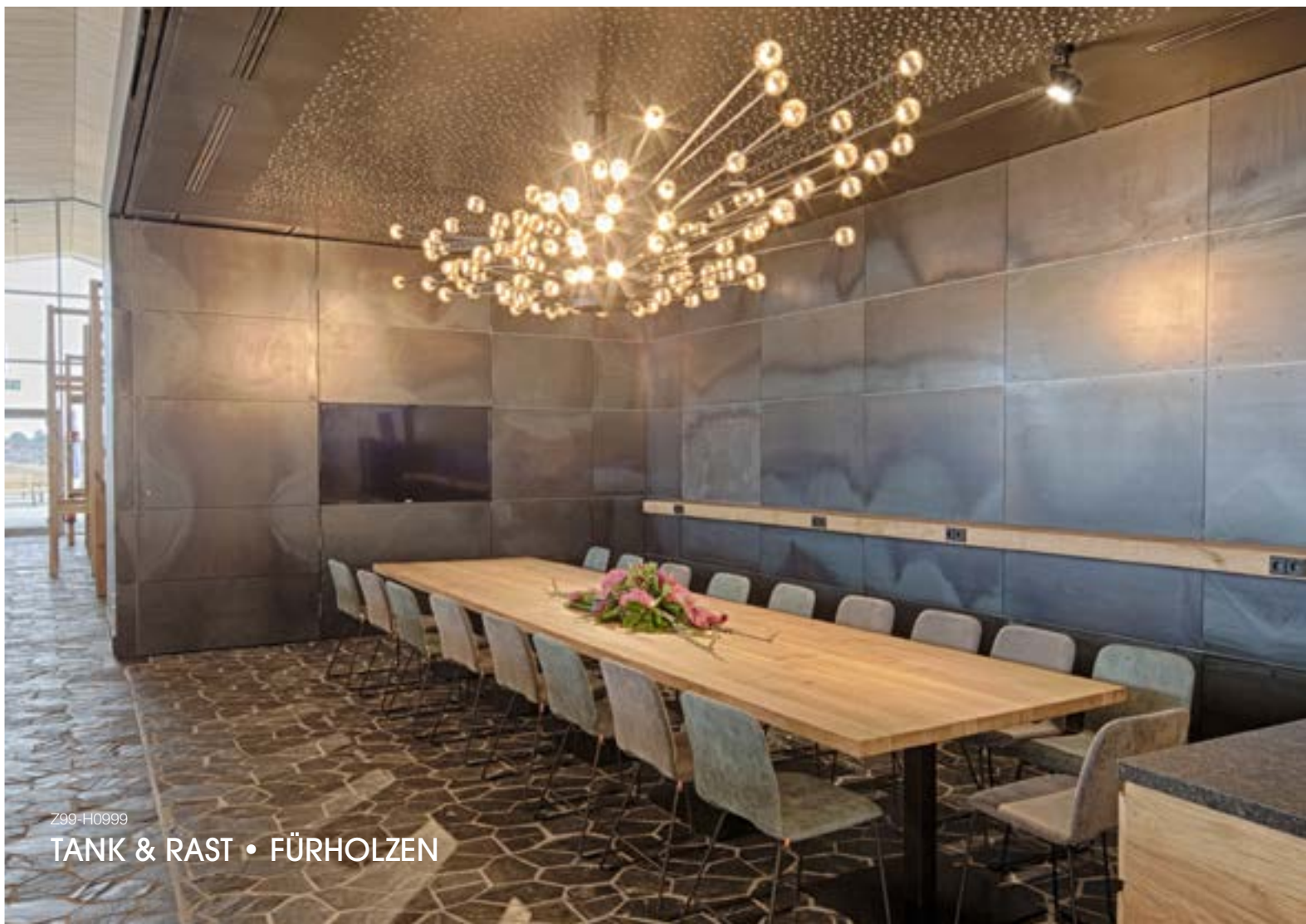
Z99-CA-FD-07-2-LED-MB
STROLZ SPORT & MODE • Lech am Arlberg



Z99-H1400
ROOMZ HOTEL • WIEN



Z99-D0070
ALMHOF • Gerloß



Z99-F0999
TANK & RAST • FÜRHOLZEN

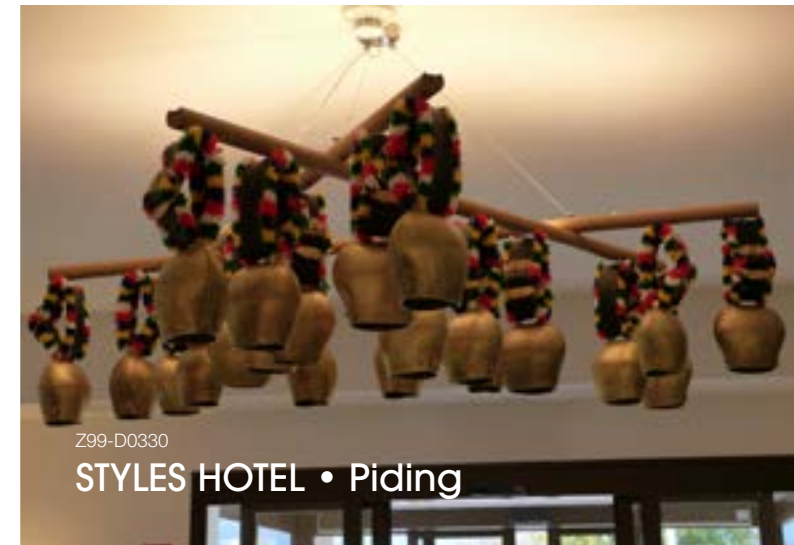


Z99-H0327
A-JA • Grömitz



Z99-IF-232
HYATT • Dubai

PROJECTS



Z99-D0330
STYLES HOTEL • Piding



Z99-H5495-2 • Z99-W5590-2 • Z99-W5617-MGM
HOTEL FRIESACHER • Salzburg



Z99-H0261-2000-LED
TANK & RAST • Fürholzen



Z99-V3089
TANK & RAST • Vaterstetten



Z99-H0224-1200 • Z99-H0224-1600
TANK & RAST • Fürholzen



Z99-H1193-1000 • Z99-H1193-600
RADISSON HOTEL • Nürnberg

PROJECTS



Z99-H0728
ARCOTEL NIKEN • Linz



Z99-H1642-1
HILTON • Frankfurt



Z99-H1716-RZ25 • Z99-H1716-RZ72
STAY SPICED • Salzburg



Z99-D5489
HÜTTENDORF SCHLÖGELBERGER



Z99-H1308-CHLOR
REISCHLHOF • Wegscheid



Z99-H4445-1
KEMPINSKI PALACE • Engelberg



Z99-H5460
STAATSOPER • Wien



Z99-H10981
TAURERWIRT • Großglockner



Z99-H5460
BÜRGENSTOCK RESORT • Obbürgen



Z99-S0493-2-Typ1
KREISSPARKASSE • Eglingen



Z99-D0428-1
TAURERWIRT • Großglockner

PROJECTS

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Z99-ANG-D1	129
Z99-ANG-S1	128
Z99-ANG-T1	128
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Z99-BEA-D1	277
Z99-BEA-W1	277
Z99-CUR-H1	147
Z99-CUR-H3	147
Z99-CUR-S1	146
Z99-CUR-T1	146
Z99-CUR-W2	147
Z99-D0359-1-600	123
Z99-D0382	73
Z99-D0382-1	73
Z99-D0612	77
Z99-D650-	59
Z99-D900-	59
Z99-D1134-800	63
Z99-D1200-	59
Z99-D1430-260	71
Z99-D1430-600	71
Z99-D1500-	59
Z99-D4637-500	65
Z99-D4674-400	61
Z99-D4674-600	61
Z99-D4674-1000	61
Z99-D4698-4-300	67
Z99-D4698-4-600	67
Z99-D4698-4-870	67
Z99-D4719	119
Z99-DEE-H6	151
Z99-DEE-H6-1	151
Z99-DEE-H8	151
Z99-DEE-W1-L	150
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Z99-H0327-5-1200	79
Z99-H0328-4	79
Z99-H0354-2	115
Z99-H0354-10	115
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Z99-H0647-10	111
Z99-H0647-11	111
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Z99-H0664	275
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Z99-H0693-1500	93
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Z99-H0728-1-550	107
Z99-H0762-6-2	125
Z99-H0767	91
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Z99-H1462-3	97
Z99-H1469-900	87
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Z99-H4512-1680	75
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Z99-MAL-T1	192
Z99-MAL-W1	193
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Z99-MUG-D1-LED	199

































Z99-MUG-D2-E27	199
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Z99-MUG-D3-E27	199
Z99-MUG-D3-LED	199
Z99-MUG-D4-E27	199
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SEARCH

Symbol	Beschreibung	Symbol	Beschreibung
	Leuchte wird mit Wippschalter geliefert		Betriebsgerät ist in der Leuchte verbaut
	Leuchte wird mit Drucktaster geliefert		DALI steht für "Digital Addressable Lighting Interface" und ist ein Protokoll für die standardisierte digitale Betriebsgerätschnittstelle der NORM IEC 62386
	Leuchte wird mit Kippschalter geliefert		Leuchte nicht dimmbar
	Leuchte wird ohne Schalter geliefert		Leuchte wird mit Kabellschalter und einer Kabellänge von 2m mit Stecker ausgeliefert
	Geschützt gegen feste Fremdkörper mit Durchmesser 12,5mm (Geschützt gegen den Zugang mit einem Finger) Kein Schutz gegen Wasser		Leuchte wird mit Fußschalter und einer Kabellänge von 2m mit Stecker ausgeliefert
	Geschützt gegen feste Fremdkörper mit Durchmesser 1mm / geschützt gegen den Zugang mit einem Draht Schutz gegen allseitiges Spritzwasser		Ladung mit USB Schnittstelle
	Geschützt gegen Staub in schädigender Menge (vollständiger Schutz gegen Berührung) Schutz gegen allseitiges Spritzwasser		In der Leuchte ist eine USB-A Schnittstelle verbaut
	Staubdicht (vollständiger Schutz gegen Berührung) Schutz gegen allseitiges Spritzwasser		Für die Leuchte ist ein Globe 125 Leuchtmittel vorgesehen (Fassung E27)
	Staubdicht (vollständiger Schutz gegen Berührung) Schutz gegen Strahlwasser (Düse) aus beliebigem Winkel		Drehbereich der Leuchte
	Leuchtdauer der Akkuleuchte 9 Stunden bei 100%		Schwenkbereich der Leuchte
	Ladezeit der Akkuleuchte 6 Stunden		Stoffgruppe 1, 2 und 3 möglich
	Betriebsspannung Akku 3,7 Volt		Wand - Einbauleuchte
	Betriebsspannung 24 Volt		Direkte Leuchtquelle
	Betriebsspannung 230 Volt		Indirekte Leuchtquelle
	LED Chip Leistung 2 Watt		
	Lichtstärke des Leuchtmittels 160 Lumen		
	Farbtemperatur des Leuchtmittels 2700 Kelvin		
	Betriebsgerät muss außerhalb der Lampe verbaut werden		

WIR GEBEN DEM LICHT EMOTION

Die Technik ist zwar wichtig für uns als Produzent, jedoch Nebensache für unsere Kunden, die mit dem Licht leben und es nur ein- und ausschalten wollen. Wir bauen das Licht für Menschen und müssen daher mit dem, was die elektrische Beleuchtung beim Menschen an Gefühlen auslöst, sehr behutsam umgehen. Schließlich war der Mensch Jahrtausende lang nur an die Sonne und offenes Feuer als Lichtquellen gewöhnt.

Diese evolutionäre Prägung kann nicht bloß durch eine 135 Jahre alte Glühlampe ausgelöscht werden.

Hans Buchegger
(Geschäftsführer & Inhaber)

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Es gelten unsere allgemeinen Geschäftsbedingungen, einsehbar unter <https://catexp.2f-leuchten.com/data?name=agb>

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