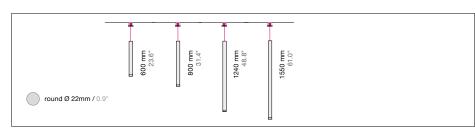
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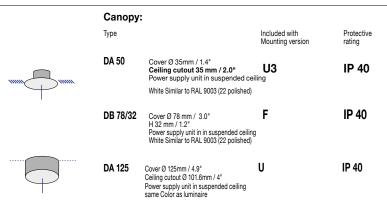
Housing: Design:

Pendant light, solid Aluminum housing Ulrich Sattler | Michael Schmidt, Code2design

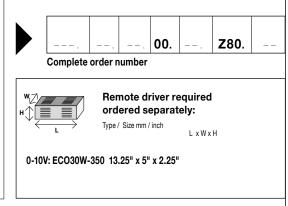




Size: Ø / L mm		Inches	LI	ED Watt	Lumen 1)	Weight 2) k	g/lbs	Item No.	LED	Dimming	LED	Finish	Power supply cable	Mountin version
Ø 22 / L 600 mm		Ø 0.9 / L	. 23.6"	4	365	0.4 /	0.8	1533.	x x.	xx.	x x.	x x.	x x x.	хх
Ø 22 / L 800 mm		Ø 0.9 / L	. 31.4"	4	365	0.5 /	1.1	1534.	x x.	x x.	x x.	x x.	x x x.	хх
Ø 22 / L 1240 mm		Ø 0.9 / L	. 48.8"	4	365	0.7 /	1.5	1535.	x x.	x x.	x x.	x x.	x x x.	хх
Ø 22 / L 1550 mm		Ø 0.9 / L	. 61.0"	4	365	0.8 /	1.7	1536.	x x.	x x.	x x.	x x.	x x x.	хх
(En	Standard:	Warm-w	vhite	30	00 K			xxx.	30.	x x.	x x.	x x.	x x x.	хх
Constant Current 350mA CRI > 90 Mac Adam 3 Optional:		Neutral-	white	40	00 K			X X X.	40.	Χ Х.	XX.	χχ.	XXX.	хх
		Extra warm-white 2700 K					XXX.	27.	X X.	X X.	X X.	XXX.	XX	
30°														
	Standard:	0 - 10 V						xxx.	x x.	51.	00.	x x.	x x x.	хх
66 bronze anodized	Optional:	60 silver anodized	62 black anodized	anod	np. gold (F lized		22 Aluminum polished	x x x.	x x.	x x.	x x.		x x x.	xx
Z 80 black matte		brushed	brushed	brus	ned			xxx.	x x.	x x.	x x.	x x.	Z80.	хх
E	on canopy		Î											
canopy DB 72/3	h 32 with nd 1	C	over Ø 80 mm /	/ 3.1" 68 mm / 2. "	7" Ceil box. Pow	ling cutout 35 ver supply unit	mm / 1.4"	xxx.	X X.	x x.	x x.	x x.	x x x.	
	Ø 22 / L 60 Ø 22 / L 80 Ø 22 / L 124 Ø 22 / L 155 MA Georgia	© 22 / L 600 mm © 22 / L 800 mm © 22 / L 1240 mm © 22 / L 1550 mm Standard: Optional: Standard: Optional: F Height adjustable on canopy b Technology b Technol	Ø 22 / L 600 mm Ø 0.9 / L Ø 22 / L 800 mm Ø 0.9 / L Ø 22 / L 1240 mm Ø 0.9 / L Ø 22 / L 1550 mm Ø 0.9 / L Standard: Warm-w Optional: Neutral-Extra wa Standard: 0 - 10 V Standard: 0 - 10 V FHeight adjustable on caropy B 72/32 with remote driver and 1	Ø 22 / L 800 mm Ø 0.9 / L 23.6" Ø 22 / L 800 mm Ø 0.9 / L 31.4" Ø 22 / L 1240 mm Ø 0.9 / L 48.8" Ø 22 / L 1550 mm Ø 0.9 / L 61.0" Standard: Warm-white Optional: Neutral-white Extra warm-white Standard: 0 - 10 V Standard: O - 10 V Fraction of the standard of the sta	Ø 22 / L 600 mm Ø 0.9 / L 23.6" 4 Ø 22 / L 800 mm Ø 0.9 / L 31.4" 4 Ø 22 / L 1240 mm Ø 0.9 / L 48.8" 4 Ø 22 / L 1550 mm Ø 0.9 / L 61.0" 4 Standard: Warm-white 30 Optional: Neutral-white Extra warm-white 40 Extra warm-white 270 Standard: 0 - 10 V 60 62 65 Cohan anodized anodized anodized anodized anodized brushed brushed brushed brushed brushed 60 6	Ø 22 / L 600 mm Ø 0.9 / L 23.6" 4 365 Ø 22 / L 800 mm Ø 0.9 / L 31.4" 4 365 Ø 22 / L 1240 mm Ø 0.9 / L 48.8" 4 365 Ø 22 / L 1550 mm Ø 0.9 / L 61.0" 4 365 Standard: Warm-white 3000 K Optional: Neutral-white Extra warm-white 4000 K Extra warm-white 2700 K Standard: 0 - 10 V Standard: 0 - 10 V Standard: 0 - 10 V Colling anodized brushed	Ø 22 / L 600 mm	Ø 22 / L 600 mm Ø 0.9 / L 23.6" 4 365 0.4 / 0.8 Ø 22 / L 800 mm Ø 0.9 / L 31.4" 4 365 0.5 / 1.1 Ø 22 / L 1240 mm Ø 0.9 / L 48.8" 4 365 0.7 / 1.5 Ø 22 / L 1550 mm Ø 0.9 / L 61.0" 4 365 0.8 / 1.7 Standard: Warm-white 3000 K Optional: Neutral-white Extra warm-white 4000 K Extra warm-white 2700 K Standard: O - 10 V Standard: O - 10 V Optional: Colling cutout 68 mm / 2.7" Power supply unit in cavity box. Colling cutout 68 mm / 2.7" Power supply unit in cavity box. Colling cutout 85 mm / 1.4" Power supply unit in cavity box. Cover 0 50mm / 2.0°3 Colling cutout 85 mm / 1.4" Power supply unit in cavity box. Cover 0 50mm / 2.0°3 Colling cutout 85 mm / 1.4" Power supply unit in cavity box. Cover 0 50mm / 2.0°3 Colling cutout 85 mm / 1.4" Power supply unit in cavity box. Cover 0 50mm / 2.0°3 Colling cutout 85 mm / 1.4" Power supply unit in cavity box.	### 22	22 L 600 mm	Ø 22 / L 600 mm Ø 0.9 / L 23.6" 4 365 0.4 / 0.8 1533. xx. xx. Ø 22 / L 800 mm Ø 0.9 / L 31.4" 4 365 0.5 / 1.1 1534. xx. xx. Ø 22 / L 1240 mm Ø 0.9 / L 48.8" 4 365 0.7 / 1.5 1535. xx. xx. Ø 22 / L 1550 mm Ø 0.9 / L 61.0" 4 365 0.8 / 1.7 1536. xx. xx. Ø 22 / L 1550 mm Ø 0.9 / L 61.0" 4 365 0.8 / 1.7 1536. xx. xx. Ø 22 / L 1550 mm Ø 0.9 / L 61.0" 4 365 0.8 / 1.7 1536. xx. xx. Ø 22 / L 1550 mm Ø 0.9 / L 61.0" 4 365 0.8 / 1.7 1536. xx. xx. Ø 22 / L 1550 mm Neutral-white 4000 K xx. xx. 40. xx. Ø 25 / Standard: Ø - 10 V xx. xx. xx. xx. xx. xx. Ø 26 / Standard: Ø - 10 V xx. xx. xx. xx. xx. xx. Ø 27 / Standard: Ø - 10 V 0 - 10 V 0 - 10 V xx. x	### 22 / L 600 mm	### 22 / L 600 mm	## 22 / L 600 mm



Input voltage for all external power supply units and canopy is 120-277 VAC $\,$ 50-60 Hz



Light distribution direct

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Technical data is subject to change. Errors and omissions excepted 1. Net lumen output: Losses due to diffusors and reflectors are considered.

Lumen values refer to an ambient temperature of max. 35° Celsius / 95° Fahrenheit. 2. Weight of lights without remote technical unit or canopy.







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