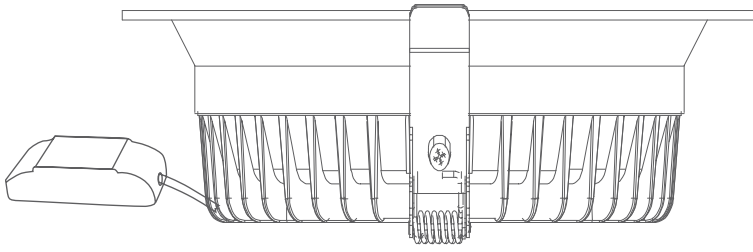


# PRO DOWN LIGHT

innovative  
LIGHTS



## DE

Ausgezeichnete Lichteffizienz bis zu 100 lm / W

Aluminiumgehäuse mit bester Wärmeableitung

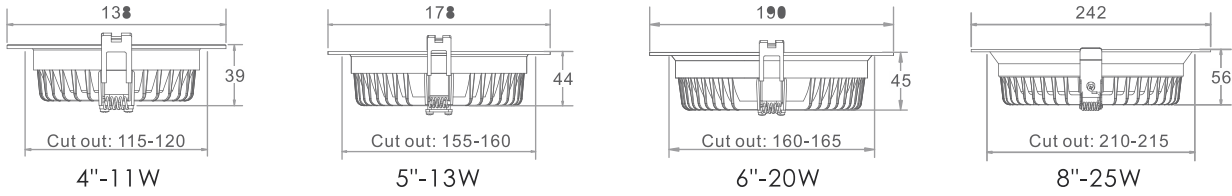
Benutzerfreundliche Kabelanschlüsse für einfache Verbindung

## EN

Excellent light efficiency up to 100lm/w

Aluminum housing with best heat dissipation

User friendly wiring terminals for easy connection



Nr. No.	Leistung Power	Farbtemperatur Color temperature	Spannung Voltage	Abmessungen Dimension	Farbwiedergabeindex CRI	PF	Lichtausbeute Luminaire efficacy
DL17004-XX	11W	3000K 4000K 5000K	220V~240V	ø138x39mm	>70	>0,9	100lm/W
DL17005-XX	13W	3000K 4000K 5000K	220V~240V	ø178x44mm	>70	>0,9	100lm/W
DL17006-XX	20W	3000K 4000K 5000K	220V~240V	ø190x45mm	>70	>0,9	100lm/W
DL17008-XX	25W	3000K 4000K 5000K	220V~240V	ø242x56mm	>70	>0,9	100lm/W

Lichtstrom-Toleranz +/- 10% | Luminous flux tolerance +/- 10%  
XX: Farbtemperatur des Panel-Lichts: 30(3000K) / 40(4000K) / 50(5000K)

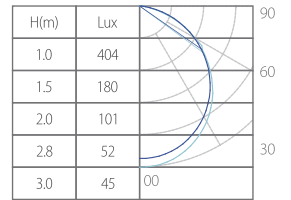
**DE**  
TECHNISCHE DATEN

Umgebungstemperatur	-20 °C bis +50 °C
Netzteile	Philips/Meanwell/TüV CE
Strom	30W~60W
Material	Körper: Kunststoffbeschichtetes Aluminium Rand: Pulverbeschichtet
Streukörper	Federn: Stahl Polystyrol
IP Grad	IP20(Treiber) / IP54 (Lampenkörper)
IK Grad	IK03
Lebensdauer	50.000 h
Einsatzbereich	Büro, Krankenhaus, Schule, Küchen, Supermarkt, Sanitärräume

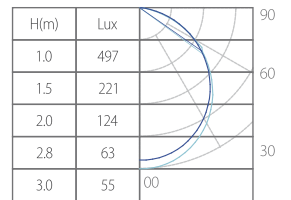
**EN**  
TECHNICAL DATA

Operating temperature	-20 °C~+50 °C
Driver	Philips/Meanwell/TüV CE listed
Power	30W~60W
Material	Body: Plastic coated aluminum Rim: Powder coated Springs: Steel
Diffuser	Poly Styrene (PS)
IP grade	IP20(driver) / IP54 (lamp body)
IK grade	IK03
Lifetime	50.000 h
Application	Office, Hospital, School, Kitchen, Supermarket, Cleanrooms

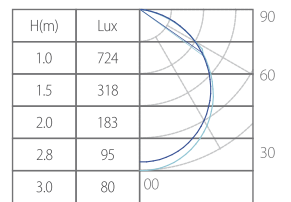
11W - 1100lm



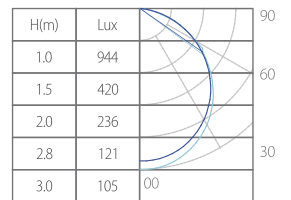
13W - 1300lm



20W - 1800lm



25W - 2500lm



**Mounting  
Montage**

