

Anti-Glare LED Down Light

Description:

DLF downlights range with shielded light source and precise cut off reflectors reduces glare and improves visual comfort. Combined with variety of color plating reflectors meet the requirement of different application, it provides different solution for project and distribution with different product type: COB/SMD version, different sizes, different watts.

It is Ideal for for your planned retrofit or new constructing, Creating tremendous energy saving at a extremely affordable price



Application:

- Villa ,Lobbies, Corridors
- Hotel Lighting Restaurant
- Residential Lighting



Information:

Features:

- Deeply LED Inside with Anti-glare rings UGR<16
- COB or SMD Model Optional with different beam angle
- 4 colors of reflectors optional for different application
- IP Rating : IP44 / IP54
- Extremely long lifetime
- Energy savings
- Maintenance savings
- instant light-up
- Excellent light quality
- No UV or IR radiation
- Environmentally-friendly: no mercury
- Medium useful life > 50,000 hours (L80B50) at ambient temperature of 25 °C

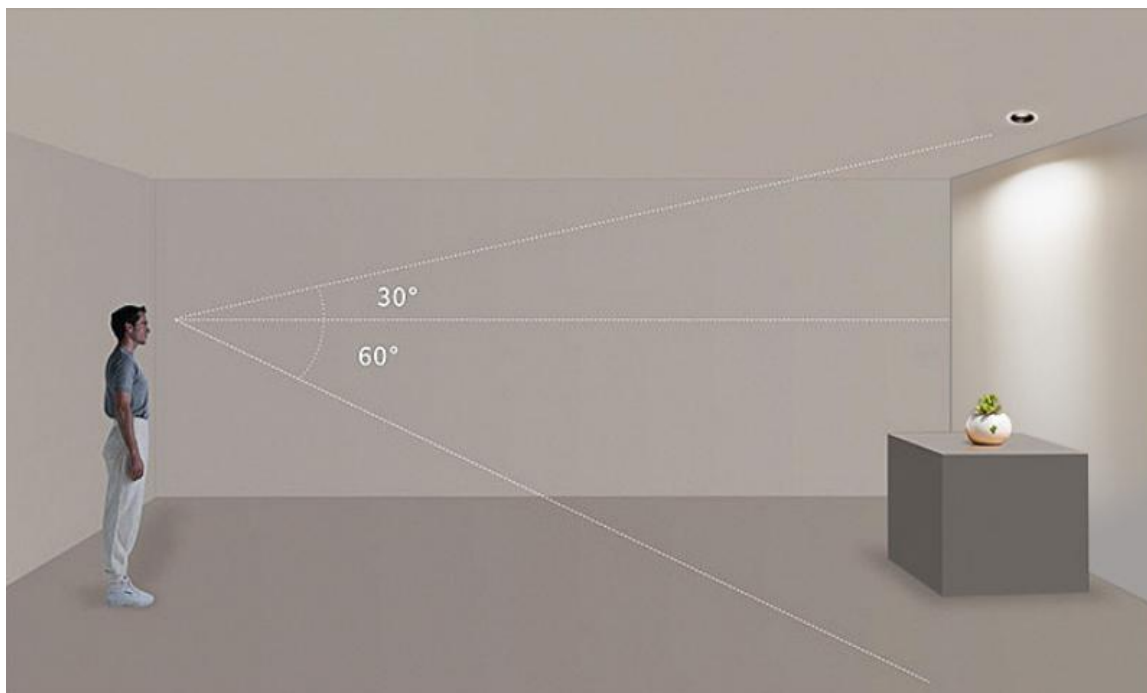
Specification:

- Power supply :OSRAM Lifud
- Lighting Source: OSRAM
- Housing material: aluminum.
- Housing color: White Black
- Working environment temperature: -20oc ~ +45oc.
- Lamp Certificates: CE ROHS



Model No.	Input voltage(V)	Power (w)	LED Chip	Luminous flux (lm) (±5%)	Beam angle(o)	CCT (K)	CRI	Size (mm)	Cutout(mm)
OP-DLF9W F1	AC220-240V AC100-277V	9W	OSRAM	100LM/W	15/24/36 /60(SMD)	2700K 3000K 4000K 5000K	80+/90+	D90*H80 mm	Ø75mm
OP-DLF15W F1	AC220-240V AC100-277V	15W	OSRAM	100LM/W	15/24/36 /60(SMD)	2700K 3000K 4000K 5000K	80+/90+	D114*68mm	Ø95mm
OP-DLF20W F1	AC220-240V AC100-277V	20W	OSRAM	100LM/W	15/24/36 /60(SMD)	2700K 3000K 4000K 5000K	80+/90+	D140*74mm	Ø120mm
OP-DLT30W F1	AC220-240V AC100-277V	30W	OSRAM	100LM/W	15/24/36 /60(SMD)	2700K 3000K 4000K 5000K	80+/90+	D184*80mm	Ø150mm

Anti-Glare :



SMD Type :



SMD Model Features

- 60 degree Beam angle
- IP54 Water Resistance

