

LAXE 35W LED

220V 240V	210	UGR <19	IP40 IP54	IK 08		ECODESIGN COMPLIANT	CE RoHS	Ta -20° +45°C
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item: **RC-2205-CM-TW** (ON-OFF)

item: **RCD-2205-CM-TW** (DALI dim.)

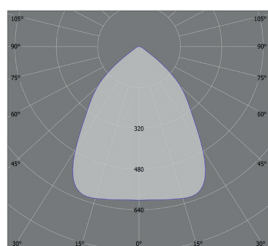
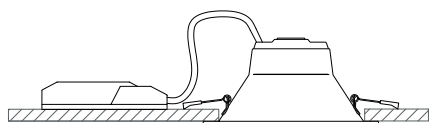
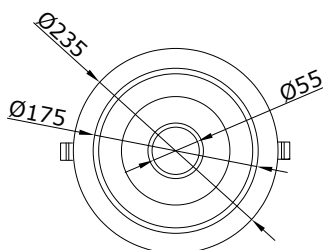
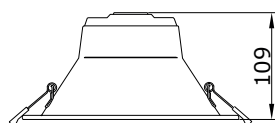


Available with Different driver for Smart control

Recessed downlight LED 35W, 220-240Vac, UGR<19
3000K-4000K-6000K selectable, CRI>90, white frame



CUT OUT:
Ø195-220mm



LED recessed luminaire with very high colour rendering (CRI>90), UGR<19, colour temperature selectable via onboard micro-switch. LED source with anti-glare protection in a rear position on the ceiling axis. Suitable for any type of installation such as offices with video terminals, meeting rooms, commercial buildings, shops, homes and any type of public place.

Compliant with EN12464-2011 with L65 <1500 cd/m2 (UGR<19). Assembly without accessories via integrated springs in false ceilings with thickness 2-25 mm. Recessed hole from Ø195 to Ø220 mm

- White painted aluminum body
- Round white frame
- Anti-glare PC LED protection diffuser
- Silver reflector
- EN 60598-1 and EN 60598-2-2.

Light source

- Interchangeable SMD LED module
- Energy class of the source E
- Nominal lumen: 4200 lm
- Power consumption in ON mode:
3000K=34.5W, 4000K=34.9W, 6000K=34.4W
- LED Chips selection: 3 SDCM.
- Beam angle: 90°

Driver

- (RC) on-off electronic driver included
- (RCD) DALI electronic driver included

Installation and application

- Recessed in false ceiling 2-35 mm thick, Cut Out Ø195 - 210 mm
- Fixing with integrated steel springs

Dimensions

Ø232 x H.109mm

Technical data

Functions: RCD = DALI / RC = On-Off

Insulation class: II

Input: 220-240V 50/60Hz

Average power consumption: 35W

PF: ≥0.90

Ta: -20°...+45°C

Q.ty LED module: 1

Useful luminous flux: 3400 lm (4000K)

Useful luminous flux: 3300 lm (6000K)

Useful luminous flux: 3200 lm (3000K)

CRI: >90

Standard

EN 60598-1 e EN 60598-2-1.

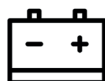
EMC 2014/30/UE and

LVD 2014/35/UE

Compatibilità fotobiologica: RISK GROUP 0 (exempt)

CEI EN 62471:2010-01, IEC TR 62778:2014.

OPTIONAL ACCESSORIES



cod. **KEM-60T**
EMERGENCY KIT 2.5 hr