

LED DOWNLIGHT KOLA

LED Downlight KOLA provides an economical, easy-to-install upgrade from compact fluorescent lighting to a long-lasting and energy-efficient LED solution.

The contemporary center lens design delivers a soft natural glow with even illumination and minimized glare making it an attractive general-purpose ambient lighting solution.

LED Downlight KOLA brings a stylish and economical lighting solution to all commercial, educational, medical and retail applications.



FEATURES

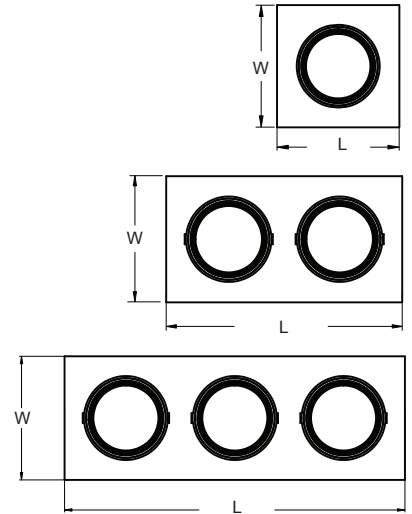
- System Power : 12W - 105W
- Beam Angles : 12°, 24° & 36°
- CCT : 3000K, 4000K, 6500K
- CRI : 90
- IP rating : IP20

HIGHLIGHTS

- Lamp head tilting angle up to 25°
- Lamp head rotational angle up to 350°
- Several reflector colors for selection
- Average rated lifespan of 50,000 hours @L80B50
- Instant-On Light

CERTIFICATIONS

- CE
- RoHS



Tolerance: ±2.5mm

TECHNICAL SPECIFICATIONS

System Power	CCT	Beam Angles	Light Output	IP	CRI	Voltage	Power Factor	Dimension (L X W X H)	Cut out size	Article Number
12W	3000/4000/6500K	12°/24°/36°	1200lm	20	90	100-240V	>0.90	115 x 115 x 70mm	100 x 100mm	LC-D8-EGN-PxAyBz
2 x 12W	3000/4000/6500K	12°/24°/36°	2 x 1200lm	20	90	100-240V	>0.90	230 x 115 x 70mm	215 x 100mm	LC-D8-MG5-PxAyBz
3 x 12W	3000/4000/6500K	12°/24°/36°	3 x 1200lm	20	90	100-240V	>0.90	350 x 115 x 70mm	335 x 100mm	LC-D8-9G7-PxAyBz
20W	3000/4000/6500K	12°/24°/36°	2000lm	20	90	100-240V	>0.90	138 x 138 x 90mm	125 x 125mm	LC-D8-4I2-PxAyBz
2 x 20W	3000/4000/6500K	12°/24°/36°	2 x 2000lm	20	90	100-240V	>0.90	278 x 138 x 90mm	263 x 125mm	LC-D8-NIL-PxAyBz
3 x 20W	3000/4000/6500K	12°/24°/36°	3 x 2000lm	20	90	100-240V	>0.90	417 x 138 x 90mm	400 x 125mm	LC-D8-VIJ-PxAyBz
35W	3000/4000/6500K	12°/24°/36°	3500lm	20	90	100-240V	>0.90	163 x 163 x 100mm	150 x 150mm	LC-D8-KTF-PxAyBz
2 x 35W	3000/4000/6500K	12°/24°/36°	2 x 3500lm	20	90	100-240V	>0.90	330 x 163 x 100mm	315 x 150mm	LC-D8-vTK-PxAyBz
3 x 35W	3000/4000/6500K	12°/24°/36°	3 x 3500lm	20	90	100-240V	>0.90	495 x 163 x 100mm	480 x 150mm	LC-D8-JTF-PxAyBz

* Options: X = CCT Y = Beam Angle Z = Reflector
 H = 3000K@CRI90 C = 12° C = Glossy Silver
 I = 4000K@CRI90 Q = 24° E = Matt Black
 a = 6500K@CRI90 N = 36° G = Matt White

All specifications are subjected to change without notice.