

DOWNLIGHT enl-DL860



The DL860 is a quality high CRI, low glare LED Downlight with a wide range of power options and beam angles. Designed for general lighting with specific uses for retail and hotels.

FEATURES

- High CRI greater than 90
- Supplied with 1.2m flex & plug

OPTIONS

- Multiple power options
- Multiple Optics (beam angles)



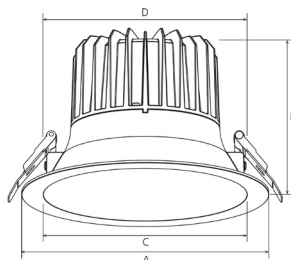
DOWNLIGHT enl-DL860

PRODUCT RANGE

Model #	Rated Power (W)	Luminous Flux (lm)	CRI	Dimensions(mm)				Cutout	Weight (kg)
				A	B	C	D		
enl-DL860-7-9yy-85-zz	7	630	90	85	56	62	68	Ø68-75	0.2
enl-DL860-10-9yy-110-zz	10	1040	90	110	75	85	90	Ø90-100	0.3
enl-DL860-13-9yy-150-zz	13	1250	90	150	97	115	119	Ø120-130	0.4
enl-DL860-18-9yy-150-zz	18	1800							
enl-DL860-18-9yy-170-zz	18	1950	90	170	112	135	139	Ø140-150	0.6
enl-DL860-25-9yy-170-zz	25	2750							
enl-DL860-18-9yy-190-zz	18	1950	90	190	120	156	157	Ø160-170	0.7
enl-DL860-25-9yy-190-zz	25	2750							
enl-DL860-30-9yy-190-zz	30	3200	90	240	142	191	194	Ø195-230	0.9
enl-DL860-18-9yy-240-zz	18	1900							
enl-DL860-25-9yy-240-zz	25	2750							
enl-DL860-35-9yy-240-zz	35	3650							
enl-DL860-40-9yy-240-zz	40	4250							

yy stands for CCT. Use 27 for 2700K, 30 for 3000K, 40 for 4000K, 50 for 5000K.
zz stands for Beam Angle. Use 24, 36, 55 (only 7W), 60 for beam angle.

DIMENSIONS



COMPLIANCE

The enl-DL860 meets all relevant standards and regulatory requirements.



TECHNICAL INFORMATION

Optical

Light source	LED
CRI	Ra>90
Beam Angle	24°, 36°, 55°, 60°
CCT	3000K, 4000K, 5000K
Luminaire efficacy	Up to 100lm/W

Electrical

Power consumption	7W - 40W
Operating voltage & frequency	220-240 VAC , 50/60 Hz
Power factor	>0.9

Environmental

IP rating	IP44(Below Ceiling), IP20(Inside Ceiling)
Ambient temperature range	-20°C to + 45°C
Material Composition (body)	ADC12 Aluminium Die-casting
Fixture Colour	White (RAL9016)

Expected Lifespan >54,000hrs @L70

Warranty* 5 years

Data subject to change without notice
* Refer to warranty policy