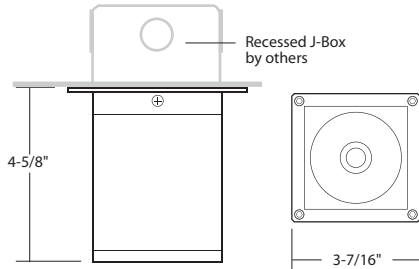


DLQ340 : 4" SQUARE

CEILING DOWNLIGHT (IP65) 1000LM-1500LM (10W-15W)



- Energy efficient, low glare LED Chip-On-Board light engine
- Beam spreads include NS, SP, FL, WFL and Pencil Beam
- Wall Wash Optics available
- Emergency back up available
- Integral Surface J-Box Option
- 5-Year Limited Warranty

ORDERING : DLQ340B-L15-B02-UE-DUN-EMA-T30-SDL

DLQ340

Fixture Finish Lumen Optics Dimming Emergency Options LED Options



Finish		Optics		Dimming ⁹		LED	
White (RAL 9003)	W	<i>Standard Beams</i>		Non-Dimming (120V)	Blank	4000K (90 CRI)	Blank
Silver (RAL 7037)	S	Wide Flood	Blank	ELV and Triac (120V)	-DIN	2700K (90 CRI)	-T27
Basic Bronze (RAL 8019)	BZ	Pencil Beam	-CB10	0-10V (120V/277V)	UE-D10	2700K (97 CRI)	-T27-C97²
Black (RAL 9005)	B	Narrow Spot	-B10	UniDim™ (120V/277V)	UE-DUN	3000K (90 CRI)	-T30
Light Silver (RAL 7036)	LS²	Spot	-B20	0-10V 1% Dimming (120V/277V)	UE-D10P1	3000K (97 CRI)	-T30-C97²
Dark Grey (RAL 7015)	DG²	Flood	-B45	Emergency Options		3500K (90 CRI)	-T35
Metallic Gold (RAL 1001)	MG²	<i>Specialty Beams</i>		None	Blank	5000K (80 CRI)	-T50
Metallic Black (RAL 7021)	MB²	Wall Wash	-BWW	Remote location Emergency System	-EMAC	RGB+W Control (24VDC)	-RGBWV24⁴
Lumen		Asymmetric (30° x 60°)	-B3060	Emergency in Canopy for Pendant Mounted Fixture	-EMA/PM^{1,6,7,8}	Options	
1000lm (10W)	Blank					None	Blank
1500lm (15W)	-L15					Hex-Cell Louver	-LVR
						Photocell Sensor	-SDL
						Integral Junction Box 1-Outlet	-JB⁵
						Surge Protector	-SRG
						Cold Weather	-CW^{3,7}
						Frosted Lens	-FR
						Glare Shield	-SH

¹ -EMA and -EMA/PM for 15W max.

² Special Order. Minimum order, extended lead time may apply. Consult factory. (Finish options 50 piece minimum. 10-12 week lead time)

³ Starting temperature -30°C/-22°F; see p. 6.

⁴ Remote Power Supplies and Control Gear Required. Available with Wireless Bluetooth or DMX Control. Consult Factory for Details.

⁵ See p. 5 for breakdown of -JB options.

⁶ Standard option only available for Black (B), and White (W) finish. For alternate finishes; contact factory for pricing. Extended lead time may apply.

⁷ (-EMA) and (-EMA/PM) are not compatible with (-CW) option.

⁸ Must be ordered with Pendant Mount Accessory (LPCMDL4) shown on p. 5.

⁹ 347V Input with 0-10V Dimming available. Consult factory for lead times.

(Click for more Information)



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