MetaBright™ Diffuse Axial Light Model#: DAL305



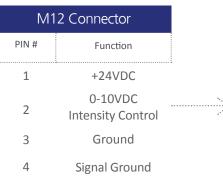


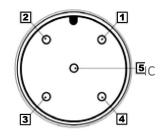
- · Size: 3 x 3 in active area
- Over thirty five SMD per inch array makes our diffuse axial lights the brightest most stable coaxial lighting in the industry
- 6 different sizes of diffuse axis light models to fit different application needs
- · Exclusive optical beam splitter and diffuser stack
- · Machined aluminum housing with optional dust covers

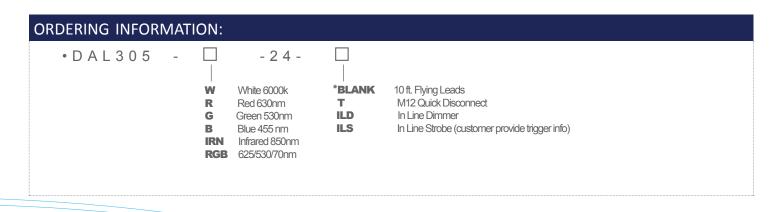
Specifications:	
Current Consumption	R: 0.6A W/G/B: 0.85A
Housing	Alluminum
Finish	Powder Coated Black
Intensity Uniformity	+/-5%
Operating Temperature	120° F Max
Illuminance	32,000 Lux
Compliance	CE/RoHS
Lifetime Hours	75,000 Hours

Active Area	Dimensions
3 x 3in	3.36in x 5.3in x 3.32in
76.2mm x 76.2mm	85.24mm x 134.7mm x 84.33mm

Wiring Diagram	
Flying Leads	Function
RED	+24VDC
BLACK	Ground
When not control line	24 AWG 4 WIRES CABLE X 1 using intensity control, connect 0-10V e to +24 (Max Intensity Control = 25V) itensity control ground to ground







metaphase-tech.com

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Contact us:

Contact your Metaphase Technologies Representative for options including: Diffuser Choice, Polarizer & Light Control Film, Specific Intensity & Uniformity, & Wavelength.

Drawing/Diagram

