

Mounting

Location Ceiling Mount
 Type Mounting Bracket Supplied with Luminaire
 Ingress Protection IP44 from below, IP20 elsewhere

Electrical

Input Voltage 220-240Vac 50/60Hz
 Dimming Fixed Output, DALI & Push Dim
 Driver Location Integral

Dimension

Length 100mm
 Diameter 92mm
 Weight 0.54kgs

Light

10W
 Luminaire Power (Typical) 12.6W
 Luminaire Lumens 1378 lms
 LED Power (Typical) 10.1W
 LED Lumens 1618 lms

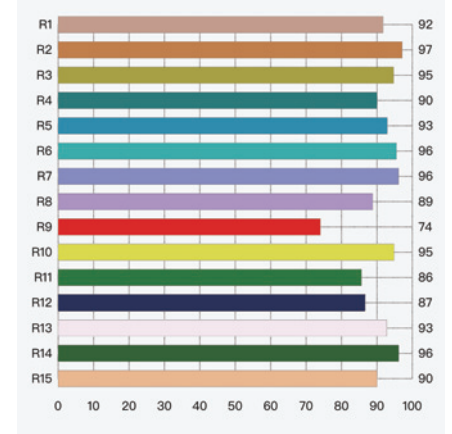
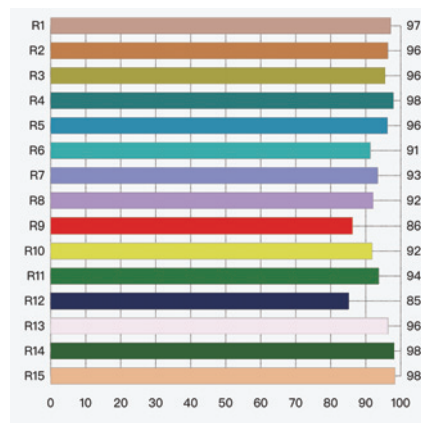
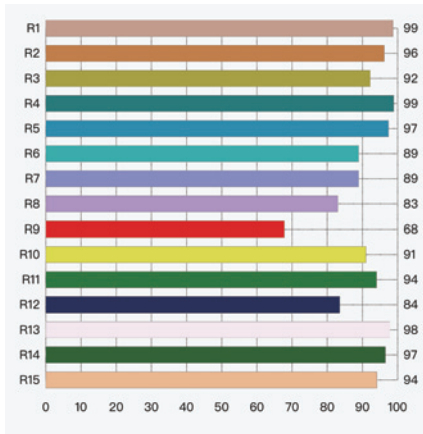
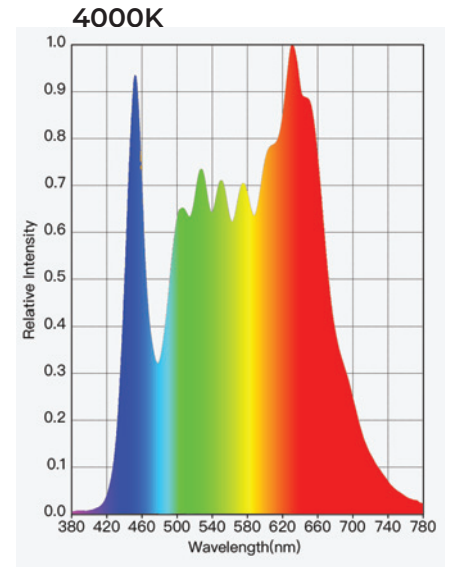
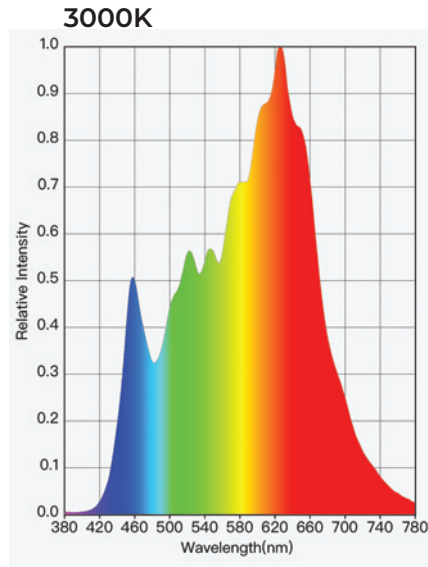
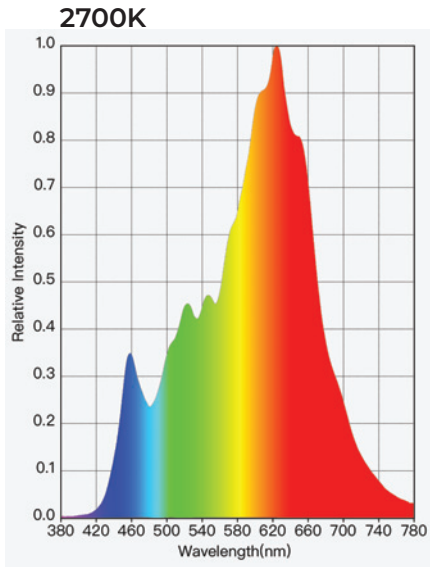
#Lumens based on Medium Beam - 3000K

Colour Temperature 2700K / 3000K / 3500K / 4000K
 CRI/R9 93 / 50+
 Beam Angle Narrow - 17° / Medium - 25° / Wide - 37° / Flood - 58° / Oval - 16°x67°
 Binning (SDCM) 2
 LM-80/TM-21 Lifespan L90 B10 > 60,500 hours
 Max. Verified Ambient Temperature 40°C

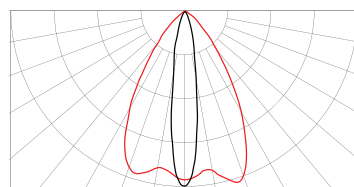
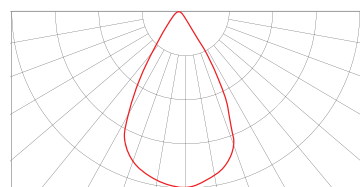
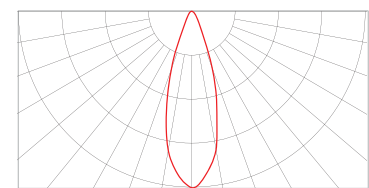
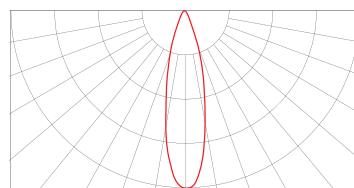
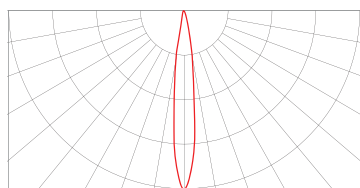
SPECIFICATION CODE

PRODUCT COMPACT	WATTAGE 10 (10) 1378 lms	MODEL CM (CM) Ceiling Mount	BEAM F (N) Narrow - 17° (M) Medium - 25° (W) Wide - 37° (F) Flood - 58° (O) Oval - 16°x67°	FINISH BT (WT) White Texture (BT) Black Texture (BRT) Bronze Texture (MS) Metallic Silver (MG) Metallic Gold	COLOUR TEMPERATURE 930 (927) 2700K (930) 3000K (935) 3500K (940) 4000K	DIMMING DALI (F) Fixed Output (DALI) DALI & Push Dim
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COLOUR METRICS



PHOTOMETRIC DATA



COMPLIANCE

EN 55015:2019+A11:2020
 AS/NZS CISPR15:2017
 IEC/EN 60598-1:2020
 IEC/EN 60598-2-1:2014+A1:2015
 AS/NZS: 1680.2.5:2018 (4000K only)

