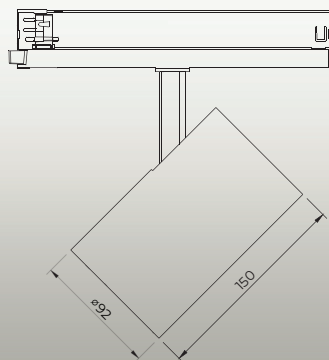


Mounting

Location
Ingress Protection

Track Mount
IP20

Electrical

Input Voltage
Dimming
Driver Location
Compatible Track Systems

220-240Vac 50/60Hz
Fixed Output, DALI & Push Dim, Casambi
Integral
Nordic Aluminium Global Trac Pulse: XTSC 6xxx, 3P+DALI / XTSCF 6xxx, 3P+DALI
Stucchi - One Track, 3P + DALI
Powergear PRO-0610, 3P+ DALI
Unipro: TC32W, 3P + DALI / TC32FW, 3P + DALI

Dimension

Length
Diameter
Weight

150mm
92mm
0.75kgs

Light

Luminaire Power (Typical)
Luminaire Lumens
LED Power (Typical)
LED Lumens
#Lumens based on Medium Beam - 3000K

	12W	18W
Luminaire Power (Typical)	14.5W	20.1W
Luminaire Lumens	1536 lms	2194 lms
LED Power (Typical)	12.4W	18.1W
LED Lumens	1885 lms	2693 lms

Colour Temperature CRI/R9 Beam Angle

2700K / 3000K / 3500K / 4000K
93 / 50+
Narrow - 17° / Medium - 25° / Wide - 37° / Flood - 58° / Oval Horizontal Spread - 16°x67° / Oval Vertical Spread - 67°x16°

Binning (SDCM) LM-80/TM-21 Lifespan Max. Verified Ambient Temperature

2
L90 B10 > 60,500 hours
40°C

Finishes

Outer
Snood
Track Adapter

White Texture / Black Texture / Bronze Texture / Metallic Silver / Metallic Gold
Black Anodized as standard
White. All luminaires in colours other than White will be supplied with Black Track Adapter.

SPECIFICATION CODE

PRODUCT
ENLEDs

MODEL
TM

(TM)
Track Mount

WATTAGE
12

(12)
1536 lms
(18)
2194 lms

COLOUR
TEMPERATURE
930

(927) 2700K
(930) 3000K
(935) 3500K
(940) 4000K

BEAM
F

(N) Narrow - 17°
(M) Medium - 25°
(W) Wide - 37°
(F) Flood - 58°
(OHS) Oval Horiz - 16°x67°
(OVS) Oval Vert- 67°x16°

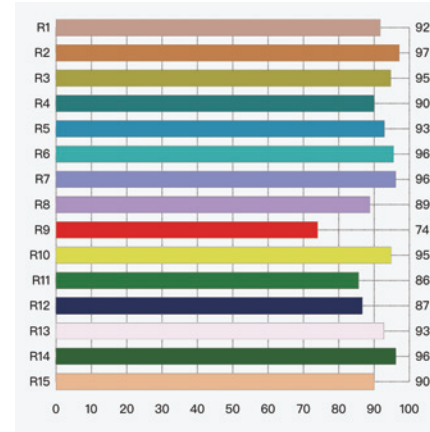
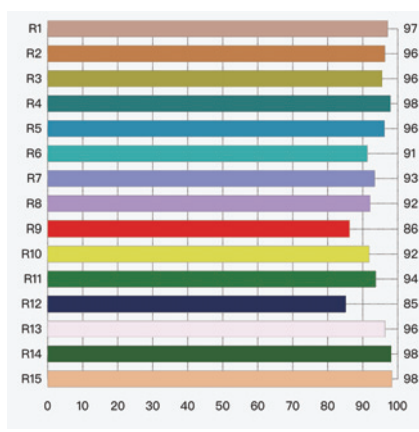
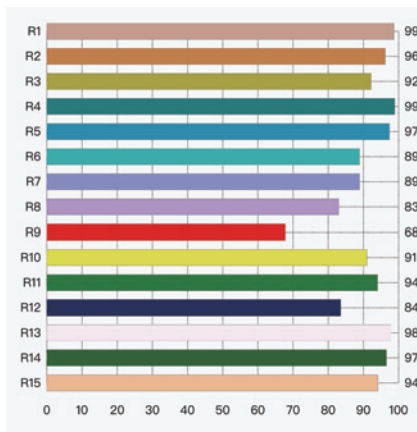
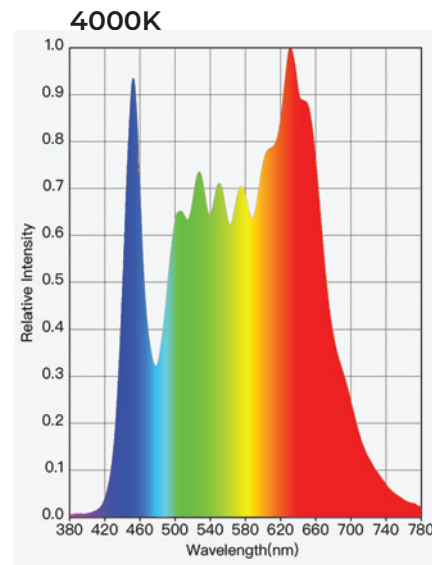
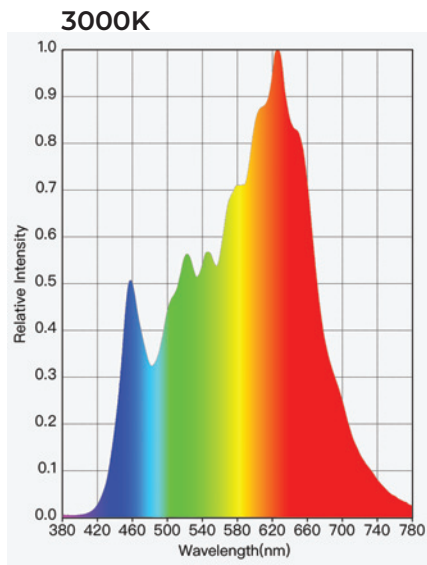
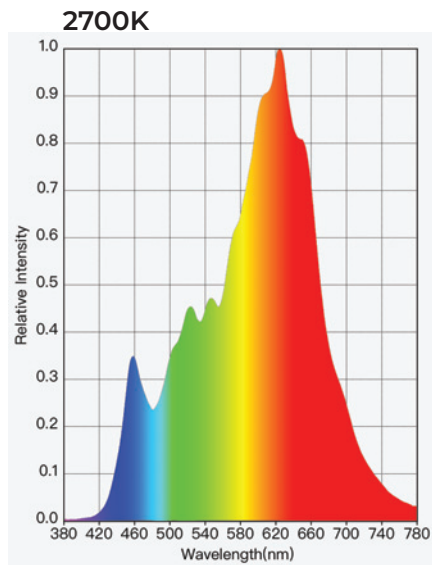
FINISH
MS

(WT) White Texture
(BT) Black Texture
(BRT) Bronze Texture
(MS) Metallic Silver
(MG) Metallic Gold

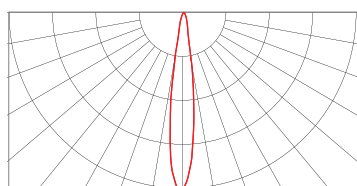
DIMMING
DALI

(F) Fixed Output
(DALI) DALI & Push Dim
(CAS) Casambi

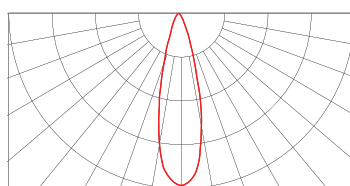
COLOUR METRICS



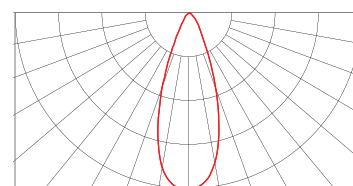
PHOTOMETRIC DATA



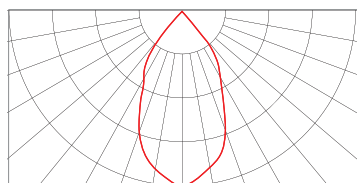
Narrow - 17° (N)



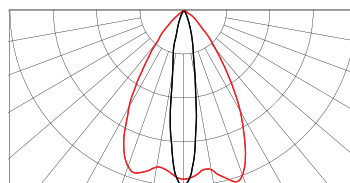
Medium - 25° (M)



Wide - 37° (W)



Flood - 58° (F)



Oval - 16°x67° (O)

Note: When ordering Oval ensure to advise configuration:
OHS - Wide Horizontal Beam
OVS - Narrow, Vertical Beam

COMPLIANCE

EN 55015:2019+A11:2020
AS/NZS CISPR15:2017
IEC/EN 60598-1:2020
IEC/EN 60598-2-1:2014+A1:2015



CASAMBI