



MoMo RGB

Specification sheet

KKDÖ



24V DC

15.6
W/m

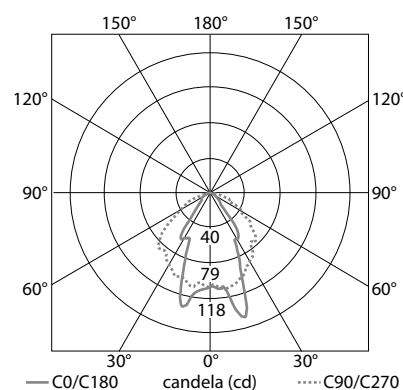
4.75
W/ft

IP54/67



PRODUCT SPECIFICATION

Dimension	H26.5/W25/L103.3-2020mm (H1.04/W0.98/L4.07-79.53in)
PCB increment	83.3mm increment/2000mm max (3.28in increment/78.74in max)
LED pitch	13.9mm - 72LED/m (0.55in - 21.95LED/ft)
Chip	Red Epistar/Green Samsung/Blue Samsung
Beam angle	45° (Clear cover)/95° (Diffused cover)/14° (KKLN-01 Lens)
Colours	Red 620-625nm/Blue 455-460nm/Green 520-525nm
Bin/Step	5nm tolerance
CRI	N/A
Lifetime	50,000 hours @ 25°C (50,000 hours @ 77°F)
Operating temp	T _a = -20 to 60°C (T _c max = 70°C) T _a = -4 to 140°F (T _c max = 158°F)
IP Rating	IP54/67
Finish	Silver anodised
Cover/lens	Diffused/Clear/KKLN-01 Lens
Mounting	Surface mounting via clips or brackets
Connection	Sheathed hardwire tails or male/female connectors
Control	DMX/DALI (see visDIM range)



PERFORMANCE DATA for Clear cover

Power consumption	15.6W/m (4.75W/ft)
Supply voltage	24V DC
Supply current	0.65A/m (0.2A/ft)
Luminous flux	Red: 124lm/m Green: 252lm/m Blue: 41lm/m White: 398lm/m (Red: 38lm/ft Green: 77lm/ft Blue: 13lm/ft White: 121lm/ft)

TECHNICAL DRAWING

