DG 1016 MOT



Housing
Aluminum injection frame with electrostatic powder coating and die-cast aluminum heatsink

Reflector
Anodized aluminum reflector, designed specially for LED modules

LEDHigh-efficacy COB LED with CRI>80, achieving L70B50 ≥ 50,000 hours of lifetime

DriverConstant current output LED driver with high efficiency and Pf≥0.90

Operating Temperature Range0 °C/+35 °C

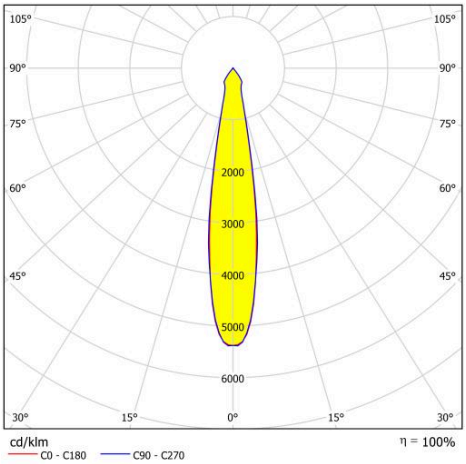
OptionDALI and Emergency Lighting Kit

*Double colour: Exterior RAL9016, Interior RAL9005

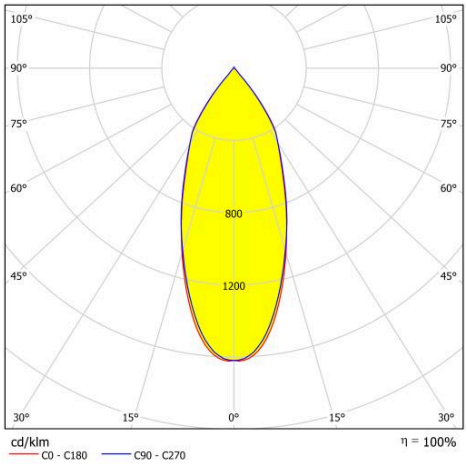

Ral 9016 Double

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	Cut-out Size (mm)	Beam Angle
DGMOT. 160.19.40.18	19	4000	2512	>80	220 - 240 / 50 - 60	0,7	Ø142	18° (Spot)
DGMOT. 160.19.30.18	19	3000	2360	>80	220 - 240 / 50 - 60	0,7	Ø142	18° (Spot)
DGMOT. 160.19.40.40	19	4000	2410	>80	220 - 240 / 50 - 60	0,7	Ø142	40° (Medium)
DGMOT. 160.19.30.40	19	3000	2270	>80	220 - 240 / 50 - 60	0,7	Ø142	40° (Medium)
DGMOT. 160.19.40.65	19	4000	2510	>80	220 - 240 / 50 - 60	0,7	Ø142	65° (Flood)
DGMOT. 160.19.30.65	19	3000	2360	>80	220 - 240 / 50 - 60	0,7	Ø142	65° (Flood)
DGMOT. 160.27.40.18	27	4000	3310	>80	220 - 240 / 50 - 60	0,7	Ø142	18° (Spot)
DGMOT. 160.27.30.18	27	3000	3310	>80	220 - 240 / 50 - 60	0,7	Ø142	18° (Spot)
DGMOT. 160.27.40.40	27	4000	3180	>80	220 - 240 / 50 - 60	0,7	Ø142	40° (Medium)
DGMOT. 160.27.30.40	27	3000	2990	>80	220 - 240 / 50 - 60	0,7	Ø142	40° (Medium)
DGMOT. 160.27.40.65	27	4000	3300	>80	220 - 240 / 50 - 60	0,7	Ø142	65° (Flood)
DGMOT. 160.27.30.65	27	3000	3110	>80	220 - 240 / 50 - 60	0,7	Ø142	65° (Flood)
DGMOT. 160.19.40.18.90	19	4000	2210	>90	220 - 240 / 50 - 60	0,7	Ø142	18° (Spot)
DGMOT. 160.19.30.18.90	19	3000	2220	>90	220 - 240 / 50 - 60	0,7	Ø142	18° (Spot)
DGMOT.	19	4000	2120	>90	220 - 240 / 50 -	0,7	Ø142	40° (Medium)

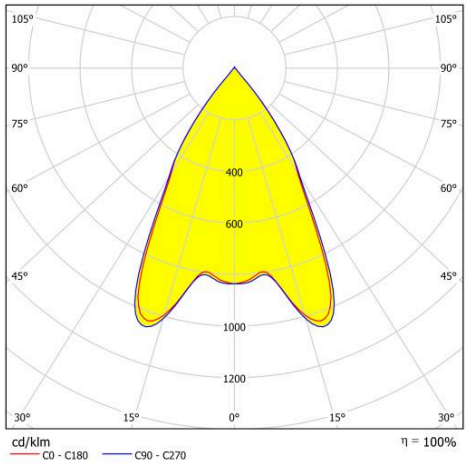
Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	Cut-out Size (mm)	Beam Angle
160.19.40.40.90	19	4000	2120	>90	60	0,7	Ø142	40° (Medium)
DGMOT. 160.19.30.40.90	19	3000	2100	>90	220 - 240 / 50 - 60	0,7	Ø142	40° (Medium)
DGMOT. 160.19.40.65.90	19	4000	2230	>90	220 - 240 / 50 - 60	0,7	Ø142	65° (Flood)
DGMOT. 160.19.30.65.90	19	3000	2210	>90	220 - 240 / 50 - 60	0,7	Ø142	65° (Flood)
DGMOT. 160.27.40.18.90	27	4000	2920	>90	220 - 240 / 50 - 60	0,7	Ø142	18° (Spot)
DGMOT. 160.27.30.18.90	27	3000	2910	>90	220 - 240 / 50 - 60	0,7	Ø142	18° (Spot)
DGMOT. 160.27.40.40.90	27	4000	2780	>90	220 - 240 / 50 - 60	0,7	Ø142	40° (Medium)
DGMOT. 160.27.30.40.90	27	3000	2770	>90	220 - 240 / 50 - 60	0,7	Ø142	40° (Medium)
DGMOT. 160.27.40.65.90	27	4000	2920	>90	220 - 240 / 50 - 60	0,7	Ø142	65° (Flood)
DGMOT. 160.27.30.65.90	27	3000	2890	>90	220 - 240 / 50 - 60	0,7	Ø142	65° (Flood)



DGMOT.160.27.40.18



DGMOT.160.27.40.40



DGMOT.160.27.40.65

