

Product Information

Torino G2's opal diffuser provides a soft lit appearance, while providing uniform illumination, ensuring a consistent light distribution. Incorporating a removable gear tray ensures Torino G2 is quick and easy to maintain, whilst enabling sustainable technology upgrades.

Transport applications include office and back of house. Community and Public applications include the interior communal spaces of buildings.

 $\textbf{Impact Resistance Rating:} \ \mathsf{IK11} \ (\mathsf{50J}). \ \mathsf{More}$

information, $\underline{\text{CLICK HERE}}.$

Ingress Protection Rating: IP21. More information, CLICK HERE.

Housing: Zinc coated steel body and trim. **Paint:** Polyester powder coat. For all colours available, CLICK HERE.

Diffuser: Opal polycarbonate diffuser with trim secured with tamperproof screws.

Driver: Electronic control gear on removable tray with

fused plug & socket connector block.

Mounting: Wall or ceiling

 $\textbf{Cable Entry:} \ \mathsf{Provision} \ \mathsf{for} \ \mathsf{conduit} \ \mathsf{entry:} \ \mathsf{in} \ \mathsf{back}.$

Technical Information

TorinoG2	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	сст (к)
Opal				
TOR-G2-1500N-MW	1589	14.5	109	4000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	2.3	CRI>80		L70B10>110,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	100,000	С	394	-
	Dimensions			
	Ø420mm, 100mm			
TOR-G2-2100N-MW	2227	20.4	109	4000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	2.3	CRI>80	-	L70B10>110,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	100,000	С	394	-
	Dimensions			
	Ø420mm, 100mm			
TOR-G2-2500N-MW	2655	24.3	109	4000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	2.3	CRI>80	-	L70B10>110,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	100,000	С	394	
	Dimensions			
	Ø420mm, 100mm			

Fitting Options

Microwave Sensor - Basic	-M1
Switch Dimming	-DI
DALI-2 Dimming / Monitoring	-DA
Maintained Emergency 3 Hour	-E3
Central Battery Maintained 110V	-EV
Matt White	-MW
Matt Silver	-MS
Corridor Function	-CF

- For paint colour options, please replace -MW with required paint code.
- -CF will only work if combined with -M1 or an external presence detection sensor supplied by others.
- -DA / -DI and -M1 options cannot be combined.
- For 240V changeover relay option, please call technical sales on +44 (0) 20 8254 2022 to discuss your requirements.

