



## Wall Mount Quad

IP54

IK14 (100J)

Bulkhead

Class I

Surface

Community and Public

Wall Mount Quad is a vandal resistant bulkhead specifically designed for community and public installations.

Standard Colours

Textured White

Textured Black

Matt Titanium

### Product Information

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

Community and Public applications include interior communal spaces, as well as the perimeter of buildings. Transport applications include station forecourts.

This luminaire is designed for longevity and sustainability and adheres to our circular design principles. We conduct a circular economy assessment using [TM66](#) and measure embodied carbon (kgCO<sub>2</sub>e) in accordance with [TM65.2](#).

**Impact Resistance Rating:** IK14 (100J). [Learn More.](#)

**Ingress Protection Rating:** IP54. [Learn More.](#)

**Housing:** Zinc coated steel body.

**Paint:** Polyester powder coat. [All Colour Options Available Here.](#)

**Diffuser:** Opal polycarbonate diffuser secured by tamperproof screws.

**Driver:** Electronic control gear on removable tray for ease of repair/upgrade with fused plug & socket connector block.

**Mounting:** Wall

**Cable Entry:** Provision for conduit entry in back and at ends.

**Design Life:** 30+ years. [Learn More.](#)

## ■ Technical Information

WallMountQuad	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	CCT (K)
<b>Opal</b>				
WMQ-800N-X-TB	663	8.5	78	4000
	<b>Weight (kg)</b>	<b>CRI</b>	<b>High Temp (°C)</b>	<b>LED Lifetime</b>
	2.3	CRI>80	-	L70B10>100,000h
	<b>Driver lifetime (up to hours)</b>	<b>LED Energy Rating</b>	<b>Emergency Output (Lum/lm)</b>	<b>Nightlight Output (Lum/lm)</b>
	100,000	D	295	-
	<b>Dimensions</b>			
	254mm x 248mm x 155mm			
WMQ-1100N-X-TB	907	11.3	80	4000
	<b>Weight (kg)</b>	<b>CRI</b>	<b>High Temp (°C)</b>	<b>LED Lifetime</b>
	2.3	CRI>80	-	L70B10>100,000h
	<b>Driver lifetime (up to hours)</b>	<b>LED Energy Rating</b>	<b>Emergency Output (Lum/lm)</b>	<b>Nightlight Output (Lum/lm)</b>
	100,000	D	295	-
	<b>Dimensions</b>			
	254mm x 248mm x 155mm			
WMQ-1400N-X-TB	1320	16.4	80	4000
	<b>Weight (kg)</b>	<b>CRI</b>	<b>High Temp (°C)</b>	<b>LED Lifetime</b>
	2.3	CRI>80	-	L70B10>110,000h
	<b>Driver lifetime (up to hours)</b>	<b>LED Energy Rating</b>	<b>Emergency Output (Lum/lm)</b>	<b>Nightlight Output (Lum/lm)</b>
	100,000	D	295	-
	<b>Dimensions</b>			
	254mm x 248mm x 155mm			
WMQ-1900N-X-TB	1800	23.1	78	4000
	<b>Weight (kg)</b>	<b>CRI</b>	<b>High Temp (°C)</b>	<b>LED Lifetime</b>
	2.3	CRI>80	-	L70B10>110,000h
	<b>Driver lifetime (up to hours)</b>	<b>LED Energy Rating</b>	<b>Emergency Output (Lum/lm)</b>	<b>Nightlight Output (Lum/lm)</b>
	100,000	D	295	-
	<b>Dimensions</b>			
	254mm x 248mm x 155mm			

## Fitting Options

Coastal Paint Finish (Zone 2)	-Z2
Photo Electronic Cell	-PC
Blank Ends	-BE
Corner Mounting Bracket	-CR
Switch Dimming	-DI
DALI-2 Dimming / Monitoring	-DA
Non-Maintained 3 Hour Emergency	-NE
Maintained Emergency 3 Hour	-E3
Central Battery Maintained 110V	-EV
Change Over Relay, 240V Relay Supplied	-ER
Maintained Emergency 3 Hour, Self Test	-ES
Maintained Emergency 3 Hour, DALI	-ED
Textured White	-TW
Textured Black	-TB
Matt Titanium	-MT
Corridor Function	-CF

- For paint colour options, please replace -TB with required paint code.
- -CF option will only work if combined an external presence detection sensor supplied by others.
- -NE cannot be combined with -DI/ -DA/ -CF/ -PC.

