

DURA MINI WM

■ Grey



IP66

IK09

22_0V
240V

CRI
>70

MADE IN
MALAYSIA

Features

Lumen Maintenance : L80 @ 50,000 hours
 Working Temperature : -25°C ~ 50°C
 Storage Temperature : -25°C ~ 80°C
 Power Factor : >0.95 at Full Load
 THD : <20% at Full Load
 IP Protection : IP66 Optical Compartment

Advantages

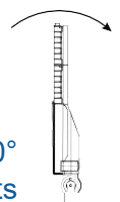
- Low temperature electronics that help to extend life span fast more than 50,000 hours.
- Support NEMA socket for smart control.

Application

Applicable for Tunnel Lighting, Amenity Lighting and Industrial Lighting.

Material

Casing : Pressure Casted Aluminium ADC12, Powder-Coated Finishing
 Cover : High Transparency, Tempered Glass Cover
 Bracket : Mild Steel / Stainless Steel (Optional)
 Dimming : (Optional) 0-10V



270°
Side locking bolts

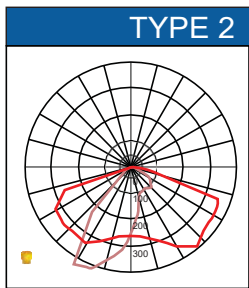
| Floodlight

Specifications

Model No.	Power	Input current	Weight	CCT	Efficacy	Lumen
OLE Dura Mini WM30	30W	0.13A	3.5kg	<3500K	111 lm/W	3330 lm
				4000K	116 lm/W	3480 lm
				5000K	115 lm/W	3450 lm
				6000K	114 lm/W	3420 lm
OLE Dura Mini WM70	70W	0.30A	3.9kg	<3500K	111 lm/W	7770 lm
				4000K	116 lm/W	8120 lm
				5000K	115 lm/W	8050 lm
				6000K	114 lm/W	7980 lm
OLE Dura Mini WM80	80W	0.34A	3.9kg	<3500K	114 lm/W	9120 lm
				4000K	119 lm/W	9520 lm
				5000K	118 lm/W	9440 lm
				6000K	117 lm/W	9360 lm

* Flux data based on Ta = 25°C, CCT & Lumen +-10%

Photometric Data



Floodlight



Feature Diagram



NEMA Socket (Optional)



LED Module



Bracket

Floodlight

Dimensions

