

Mine Master LED Emergency Gen 2

Introducing the next generation Mine Master LED Emergency luminaire with Lithium Iron Phosphate battery. Purpose designed IP66 fixture with LED technology for the mining industry. Designed and developed in Australia to save energy costs and reduce on-site maintenance time using the latest generation LED technology

- Durable aluminium or stainless steel body options
- Supplied with 3.5m power supply cable, internal circuit protection
- UV resistant moulded lens with integral IP66 silicone seal



70

CRI



IP66

Ingress
Protection
Rating



0 - 50°C

Operating
Temperature



Non -
Dimmable

Dimming



50,000hrs
(L70/B50)

Lifetime



4 Years

Warranty



Asymmetric

Beam
Distribution

CODE	SYSTEM POWER	EXIT LUMEN	LM/W	CCT	DIMENSIONS	WEIGHT	CLASSIFICATION
MRA00L2N	35W	3600lm	100lm/W	4000K	L380 x W204 x H184mm	4kg	C0:C40, C90:D80, C180:E31
MRA35L2M	35W	3600lm	100lm/W	4000K	L380 x W204 x H184mm	6kg	C0:C40, C90:D80, C180:E32
MRA42L2MR	42W	4200lm	100lm/W	4000K	L380 x W204 x H184mm	6kg	

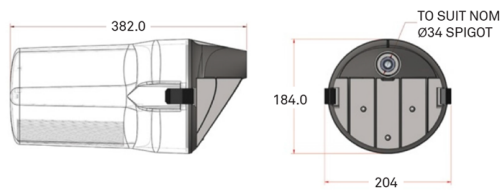
BATTERY	BATTERY CHARGE	BATTERY VOLTAGE	BATTERY CAPACITY	TESTING SYSTEM
LiFePO4	2hr	3V	3200mA	Self Test

ACCESSORY CODE	DESCRIPTION
DGLCEM3200/1L11	BATTERY LIFEPO4 IFR26650MUB 3.2V 3.2AH
99033789	

AS/NZS 2293.1:2018 Classification Table

	ALLOWABLE LUMINAIRE MOUNTING HEIGHT (M)	LUMINAIRE MAXIMUM SPACING FOR EACH PLAN (M)		
		C0	C90/C270	C180
2.1	10.6	11.5	9	
2.4	11.3	13.2	10.2	
2.7	12	14.8	11.7	
3	12.6	16.5	11.9	
4	14.3	22	14.2	
5	15.6	27.5	16.1	
6	16.6	28.9	17.6	
7	17.4	30	18.8	
8	17.9	30.9	19.7	
9	18.3	31.5	20.4	

MRA35L2M



Product Images

