

MINE MASTER™

HEAVY DUTY LED DC FLOOD LIGHT 180W-500W

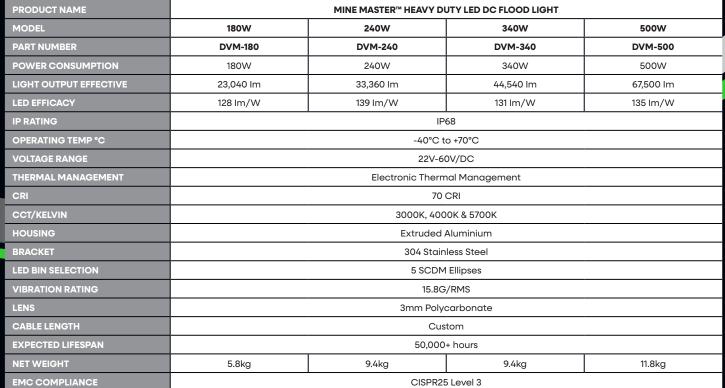
An ultra rugged, tough and versatile LED flood light that boasts industry leading vibration resistance, rated to 15.8G RMS, designed to handle extreme vibration for the mining and heavy industrial applications. The housing is manufactured from a tough, extruded aluminum with stainless steel lens retaining bezels and basketry makes this waterproof IP68 flood lamp resistant to the most demanding applications. Proudly designed and built in Australia.











ORDERING EXAMPLE DVM - 240 - 110 - 0 - 0 - 50 - MB - 1

MODEL	WATTAGE	BEAM TYPE	DRIVER	PHASE	CCT (KELVIN)	BRACKET	CABLE LENGTH
DVM (MINE MASTER)	180 (180W)	25 (25° NARROW)	0 (NO DRIVER)	0 (-)	30 (3000K)	MB (MINE MASTER BRACKET)	1 (1M - STANDARD)
	240 (240W)	40 (40° NARROW FLOOD)			40 (4000K)	NB (NO BRACKET)	
	340 (340W)	60 (60° WIDE FLOOD)		<u> </u>	50 (5000K)		
	500 (500W)	70 x 40 (25° OVAL)			57 (5700K)		
		110 (25° ULTRA WIDE)					

5 YEARS



MINE MASTER™

HEAVY DUTY LED DC FLOOD LIGHT 180W-500W



DESIGNED FOR

- LIGHTING TOWERS
- LARGE EXCAVATORS
- HYDRAULIC SHOVELS
- MARINE LIGHTING
- HEAVY INDUSTRIAL FLOOD LIGHTING

FEATURES

3MM DURABLE
POLYCARBONATE LENS
304 GRADE STAINLESS
LENS CLAMPS
6 BEAM PATTERN
OPTIONS
304 GRADE
STAINLESS BRACKET



SELF-CLEANING COOLING FINS

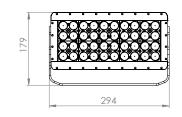
ATMOSPHERIC PRESSURE EQUALISING BREATHER

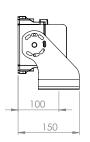
UV RESISTANT POLYESTER POWDER COATING

CUSTOMISABLE POWER CONNECTION OPTIONS

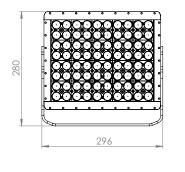
TECHNICAL DRAWINGS

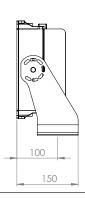
180W Model



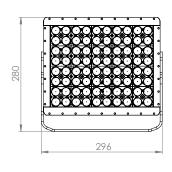


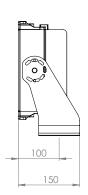
240W Model





340W Model





500W Model

