

Mini Floodlight



Outdoor SERIES



PRODUCT OVERVIEW

As an affordable and small floodlight, the ALTSA Mini Floodlight delivers 95lm/W. Its rugged design and IP65 enclosure make it durable and resistant to extreme weather conditions.

This lamp will last you 50,000 hours and is maintenance-free.

Quality comes standard...



Hours
LIFESPAN



IP65
OUTDOOR



Low
MAINTENANCE



Year
WARRANTY



Product
CERTIFICATION

APPLICATIONS

Mining Plants
Industrial Applications
Parking Areas
Warehouses
Factories

CONSTRUCTION DETAILS

White/Black Casing
6063 Aluminium
Casing has built-in heat sink
Lightweight

FEATURES

Weatherproof - IP65
Power Factor >0.95
5-Year Warranty

Input Voltage: 200-265VAC
Various Wattages

Mini Floodlight

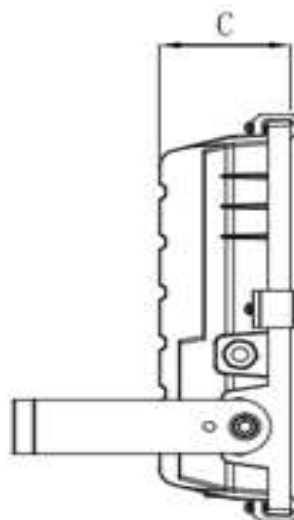
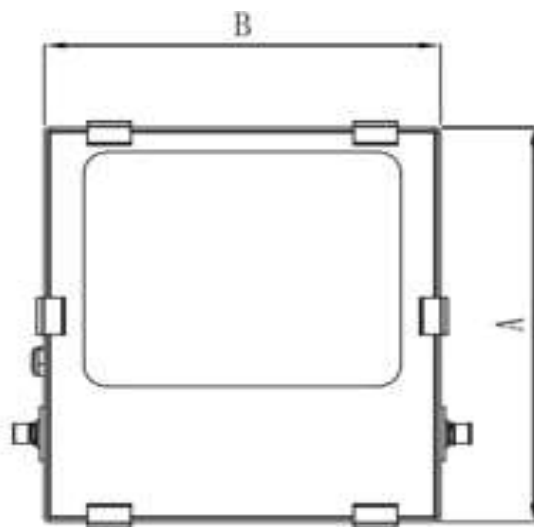
TECHNICAL DATA

MODEL No.:	VOLTAGE (V)	POWER (W)	LUMEN (lm)	CCT (K)	BEAM ANGLE	SIZE (MM)	LED TYPE
MBF001B10/*	200-264	10	950	3000-6000	120°	130x110x40	2835
MBF001B20/*	200-264	20	1900	3000-6000	120°	175x156x54	2835
MBF001B30/*	200-264	30	2850	3000-6000	120°	192x172x47	2835
MBF001B50/*	200-264	50	4750	3000-6000	120°	248x202x54	2835
MBF001B70/*	200-264	70	6650	3000-6000	120°	280x252x65	2835
MBF001B100/*	200-264	100	9500	3000-6000	120°	280x252x65	2835
MBF001B150/*	200-264	150	14250	3000-6000	120°	346x312x85	2835
MBF001B200/*	200-264	200	19000	3000-6000	120°	346x312x95	2835

* Colour Temperature: 2000-3000K (02) / 4000K (04) / 6000K (06)

Multi Degree | Small Floodlights

MODEL No.:	VOLTAGE (V)	POWER (W)	LUMEN (lm)	CCT (K)	BEAM ANGLE	SIZE (MM)	LED TYPE
MB/MD/50/*	100-277	50	120-140	3000-6000	120°	300x220x55	2835
MB/MD/80/*	100-277	80	120-140	3000-6000	120°	300x245x55	2835
MB/MD/100/*	100-277	100	120-140	3000-6000	120°	345x295x60	2835
MB/MD/150/*	100-277	150	120-140	3000-6000	120°	365x330x60	2835
MB/MD/200/*	100-277	200	120-140	3000-6000	120°	400x360x60	2835



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MECHANICAL DATA

Humidity Range:	30-60%	
LED Brand:	Hongli 2835	
Operating Temperature:	-20°C ~ 50°C	
Housing Material:	Aluminium	
Lens Material:	Glass With IK08 Impact Resistance	
Housing Finish:	Black	
IP Rating	IP65	
Mounting Configuration:	Surface	
Glare Rating:	UGR 19	
Flicker&DLC Specification:	SVM<0.4	DLC V4.0

ELECTRICAL DATA

FEATURES		
Driver:	DONE	EMC Applicable
Electrical Class:	Class 1	
Nominal Voltage Range:	100 - 277 VAC	
Power Factor:	>0.90	
THD:	12%	
Surge Protection:	Standard 1000V- Optional 2750V	
Photocell:	External	
Cable Entry:	Bottom	