

MB Series

Standard Case

Specification



Dichroic Halogen



- Mode of Operation : Non - Maintained
 Lamp : Tungsten Halogen or Dichroic Halogen, with 180° adjustable sets and plastic-cover anti-dust
 Main Supply : AC 220 Volt, 50 Hz, ±10% Single Phase
 Construction : Electro-Galvanized steel sheet 1 mm. with epoxy powder and stove enamel coated anti-rust corrosion proof or **Standard ABS casing**
 Battery : Sealed lead acid battery, based on ISO 9001, ISO 14001 certified and UL
 Charger : Solid state system automatic battery charger
 Charging Period : 20-24 Hours
 Safety Features :
 - Low - High voltage cut-off, preventing battery over discharge and recharge
 - AC fuse - preventing short circuit and overload for main incoming AC 220 Volt
 - DC fuse - preventing short circuit and charging & load



Tungsten Halogen



MB Series
 MB Series (square)

Dichroic Halogen (square)

MODEL	BATTERY	BULBS (Watt)	DURATION (Hrs. Mins) ±10%	WEIGHT (Kgs)	DIMENSION W x L x H (cm)
MB 15	12V.15Ah.	2 x 35	2.00	8.0	28.5 x 8.5 x 32.5
MB 21	12V.21Ah.	2 x 50	2.00	9.6	
MB 24	12V.24Ah.	2 x 55	2.00	10.0	

Tungsten Halogen Lamp (round)

Tungsten Halogen Lamp (round)

MODEL	BATTERY	BULBS (Watt)	DURATION (Hrs. Mins) ±10%	WEIGHT (Kgs)	DIMENSION W x L x H (cm)
MB 15	12V.15Ah.	2 x 35	2.00	8.0	28.5 x 8.5 x 38
MB 21	12V.21Ah.	2 x 50	2.00	9.6	
MB 24	12V.24Ah.	2 x 55	2.00	10.0	