

TEDDICO

LIGHTING SPECIFICATION SHEET

SMALL FLOODLIGHT

APPLICATION:

Industrial applications for commercial and retail use, warehouses, factories, supermarkets.

ELECTRICAL

UL and CSA_{US} listed for wet and damp locations.

HOUSING

Die Cast housing with a chromate conversion coating and a textured bronze finish with tempered glass lens.



DIMENSIONS

	<i>Width</i>	<i>Height</i>	<i>Depth</i>
MFL100	9"	7 1/2"	6"
MFL100MH	9"	7 1/2"	7"

REFLECTOR

The small floods come with an anodized aluminum reflector.

BALLAST

Class H insulated, NPF 120v 60Hz reactor
High pressure sodium. Metal halide Multi-tap.

ADDITIONAL FEATURES

- Porcelain medium base socket and bracket
- Adjustable Knuckle
- Photocell adaptable

ORDERING INFORMATION

Catalog Number	Wattage	Voltage/Ballast
HIGH PRESSURE SODIUM		
MFL50	50	120/Reactor NPF
MFL70	70	120/Reactor NPF
MFL100	100	120/Reactor NPF
MFL150	150	120/Reactor NPF
METAL HALIDE		
MFL100MH	100	Multi-Tap

ACCESSORIES

Wire Guard - WG
Glareshield - GS
Post Top Fitter - PTF
HID Ground Stake - GSK
Polycarbonate Guard - PC