

FLOODLIGHTS



Intended Use

Use for commercial or residential signs, entry monuments or facades.

Features

- Housing is die-cast aluminum for enhanced durability
- Includes anodized aluminum reflector with high efficiency and wide beam spread
- Luminaire's tempered glass lens is paired with high temperature gasketing to inhibit intrusion of external contaminants

- Floodlights feature adjustable mounting knuckle with 1/2" NPS threaded stem mounts to standard outlet boxes
- Medium floods (250M and 400M) are yoke mount

Listings

UL Listed (standard). CSA Certified (see Options). UL Listed for wet locations.

CONTRACTOR
SELECT

ORDERING INFORMATION

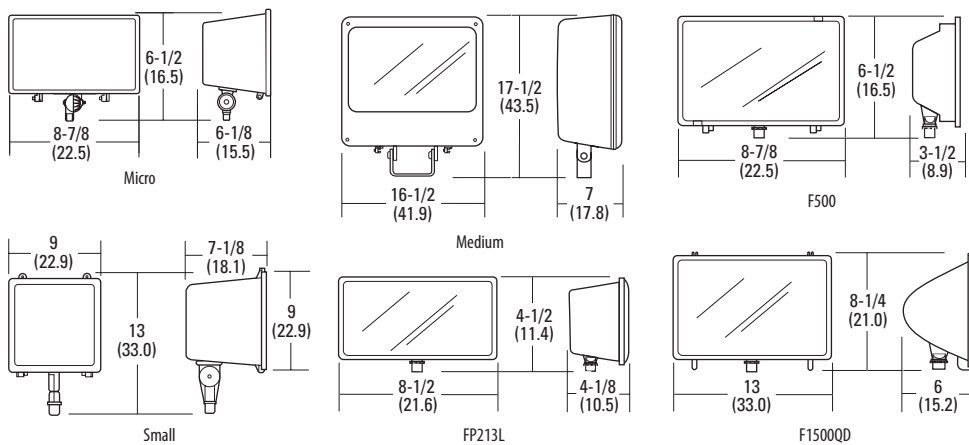
Specifications subject to change.

Catalog number	Description	Wattage	Lamp type	Voltage	Finish	Lamp included	Approx. weight (lbs)	Standard carton Qty.
F50SL 120 M6	Micro floodlight	50S	HPS	120	Dark bronze	Y	7	6
F70SL 120 M6 ¹	Micro floodlight	70S	HPS	120	Dark bronze	Y	7	6
F100SL 120 M6	Micro floodlight	100S	HPS	120	Dark bronze	Y	7	6
F150SL 120 M6 ¹	Micro floodlight	150S	HPS	120	Dark bronze	Y	7	6
F70ML 120 M6 ¹	Micro floodlight	70M	MH	120	Dark bronze	Y	7	6
F100ML 120 M6	Micro floodlight	100M	MH	120	Dark bronze	Y	7	6
F150ML M4	Small floodlight	150M	MH	120/208/240/277	Dark bronze	Y	14	4
F150MSL M4	Spot, small floodlight	150M	MH	120/208/240/277	Dark bronze	Y	14	4
F250ML SCWA	Medium floodlight	250M	MH	120/208/240/277	Dark bronze	Y	29	1
F400ML SCWA	Medium floodlight	400M	MH	120/208/240/277	Dark bronze	Y	29	1
F13L 120 M12	Cast-glass floodlight	13	CFL	120	Dark bronze	Y	6	12
F213L 120 M12 ¹	Cast-glass floodlight	13	CFL	120	Dark bronze	Y	6	12
FP213L 120 M12	Polycarbonate floodlight	13	CFL	120	Dark bronze	Y	2	12
F500QL 120 M12 ¹	Cast-glass floodlight	500Q	Quartz	120	Dark bronze	Y	3	12
F500QLD 120 M12	Cast-glass floodlight	500Q	Quartz	120	Dark bronze	Y	3	12
F1500QD M6 ¹	Cast-glass floodlight	1500Q	Quartz	--	Dark bronze	N	6	6

ADDITIONAL INFORMATION

For additional product information, visit www.lithonia.com.

Drawings are for dimensional detail only and may not represent actual mechanical configuration. Dimensions are shown in inches (centimeters) unless otherwise noted.



Notes

- ¹ These wattages do not comply with California Title 20 regulations.