

LUMIÈRE®



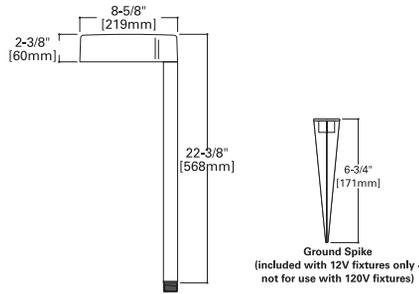
MAUI 1503

18W (max) S8 Incandescent
50W (max) T4 Halogen
Low Voltage (12V)

5W (max)
Compact Fluorescent
Line Voltage

FEATURES

- 12V source includes mounting spike
- Die-cast & machined aluminum
- UL / cUL listed
- Three (3) year warranty



SAMPLE NUMBER: 1503-INC18-12-BK

MODEL	SOURCE	VOLTS	FINISH
1503 Solid housing with 1/2" NPS post	<i>Incandescent / Halogen</i> INC18 18W / S8 / D.C. bayonet 50T4 50W / T4 / G6.35 <i>12V remote transformer required - not included Lamp included</i>	12	<i>Painted</i> BK Black BZ Bronze CS City silver VE Verde WT White
	<i>Compact Fluorescent</i> CF5 5W / twin tube / G23 <i>Lamp included</i>		120

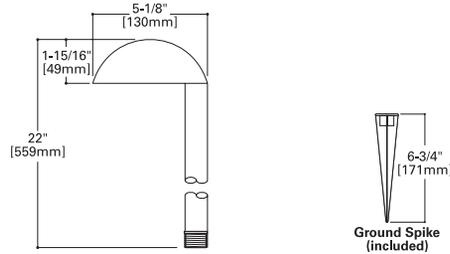


MAUI 1507

18W (max) S8 Incandescent
20W (max) T4 Halogen
Low Voltage (12V)

FEATURES

- Includes cast zinc mounting spike
- Die-cast & machined aluminum
- Stainless steel hardware
- UL / cUL listed
- Three (3) year warranty
- Includes cast zinc mounting spike



SAMPLE NUMBER: 1507-INC18-12-BK

MODEL	SOURCE	VOLTS	FINISH
1507 Stationary housing with 1/2" NPS post	<i>Incandescent / Halogen</i> INC18 18W / S8 / D.C. bayonet 20T4 20W / T4 / G6.35 <i>12V remote transformer required - not included Lamp included</i>	12	<i>Painted</i> BK Black BZ Bronze CS City silver VE Verde WT White

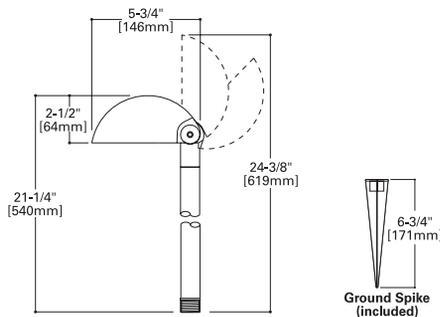


MAUI 1510

18W (max) S8 Incandescent
35W (max) T4 Halogen
Low Voltage (12V)

FEATURES

- Includes cast zinc mounting spike
- Adjustable fixture head pivots 90°
- Die-cast & machined aluminum
- Stainless steel hardware
- UL / cUL listed
- Three (3) year warranty



SAMPLE NUMBER: 1510-INC18-12-BK

MODEL	SOURCE	VOLTS	FINISH	OPTIONS
1510 Adjustable housing with 1/2" NPS post	<i>Incandescent / Halogen</i> INC18 18W / S8 / D.C. bayonet 35T4 35W / T4 / GY6.35 <i>12V remote transformer required - not included Lamp included</i>	12	<i>Painted</i> BK Black BZ Bronze CS City silver VE Verde WT White	MS 3-1/2" mini post in lieu of standard 20"

Note: See "Accessories" section for Low Voltage Cable & Transformers, Mounting Accessories and Lamps.