



MODEL 2116 | Specification Sheet
Commercial Series • Low Voltage • Up / Accent / Downlight

TYPE: MODEL:
PROJECT:

PRODUCT FEATURES



Wattage	4.5 W or 5.5 W
Voltage	9 – 15 VAC
Lumens	295 or 389 Lumens
Lamp Type	MR-16 LED
Housing	Copper or Stainless Steel
Dimensions	2 1/8" DIA x 7 3/8" D

ORDERING INFORMATION

EXAMPLE: *GR-2116-CSN-4.5-W-36-FR*

CATEGORY	MODEL	FINISH	LED
	2116		

CATEGORY	MODEL	FINISH	LED	ACCESSORIES
GR ABS Ground Stake	2116	CSN Natural Copper	4.5-W-15 4.5 Watts Warm 15° Narrow Spot	BL Flat Cool Blue Lens SL Flat Spread Lens DBL Flat Dark Blue Lens GL Flat Dark Green Lens RL Flat Red Lens YL Flat Amber Lens HL Honeycomb louver
WB Brass Wall-Mount Canopy			4.5-W-25 4.5 Watts Warm 25° Spot	
		SS Stainless Steel	4.5-W-36 4.5 Watts Warm 36° Flood	
			4.5-W-60 4.5 Watts Warm 60° Wide Flood	
			5.5-W-15 5.5 Watts Warm 15° Narrow Spot	
			5.5-W-25 5.5 Watts Warm 25° Spot	
			5.5-W-36 5.5 Watts Warm 36° Flood	
			5.5-W-60 5.5 Watts Warm 60° Wide Flood	
			NL No Lamp	



**PROFESSIONAL
OUTDOOR LIGHTING**

www.VistaPro.com • email@vistapro.com • Fax: (888) 670-VISTA (8478)
1625 Surveyor Avenue • Simi Valley, CA 93063 • (805) 527-0987 • (800) 766-VISTA (8478)

Vista Professional Outdoor Lighting reserves the right to modify the design and/or construction of the fixture shown without further notification.



SPECIFICATIONS

CONSTRUCTION:

Heavy-gauge, extruded, copper or stainless steel with machined brass base.

LENS:

Clear, tempered glass lens.
Optical effect lenses are available.

MOUNTING:

Solid Brass knuckle with 1/2" NPS thread.

FASTENERS/INSERTS:

Fasteners are stainless steel and brass.

WIRING:

Prewired with a 36" pigtail of 18-2 direct-burial cable and underground connectors.

CERTIFICATIONS | STANDARDS | COMPLIANCE:

- UL Certified for wet locations (USA & Canada) | (UL 1838)
- Buy American Act (BAA)
- Build America, Buy America Act (BABA)

LED:

MR-16 LED Lamp.
295 or 389 Lumens.
4.5 or 5.5 Watts.

ELECTRICAL:

Input voltage range 9 - 15 VAC.
Low voltage transformer required to operate (sold separately).

DIMENSIONS

