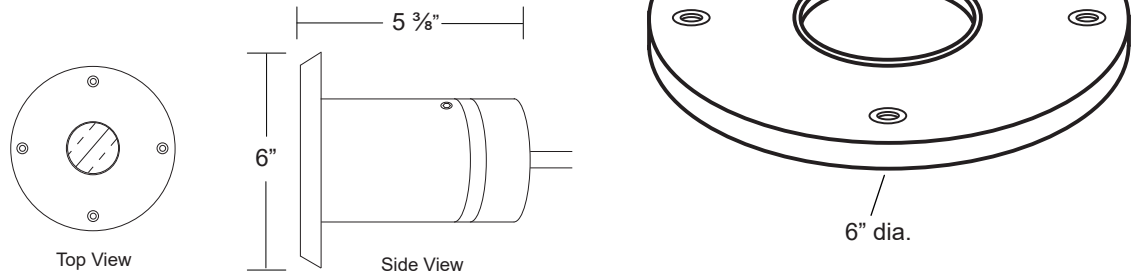


Specification-grade direct burial landscape lighting, wet-location luminaire for uplighting applications.

- Machined 6061-T6 copper-free aluminum. Aluminum components are black anodized, then a polyester powder coat finish is applied.
- Seven standard TGIC powder coat finishes and clear anodized finish available.
- Adjustable LED module : 2W, 4W, 6W, 9W. (12W startup draw)
- CRI = 85
- Available in 2700K, 3000K.
- Remote transformer required.
- IP 67 rated.
- Tempered glass lens.
- Holds 2 lens accessories.
- 3/8" thick.
- 6 feet of 16/2 low voltage cable supplied.
- Suitable for drive-over installations.
- Listed for wet location use.



Specifications:

MODEL: IN-20L
 MATERIAL: 6061-T6 Aluminum
 VOLTAGE: 10.8-13.2VAC/DC
 WATTAGE: 2W, 4W, 6W, 9W

LAMPING: 9W LED Module (12W startup draw)

Wattage	2700K	3000K
2W	165 lms.	190 lms.
4W	345 lms.	360 lms.
6W	515 lms.	530 lms.
9W	720 lms.	800 lms.

Ordering Logic:

MODEL	METAL	FINISH	
IN - 20L	A - Aluminum	BK - Black BZ - Bronze WT - White BG - Beige	BKT - Black Texture BZT - Bronze Texture SL - Silver CA - Clear Anodized

ORDERING EXAMPLE: IN - 20L - A - BK - 52*

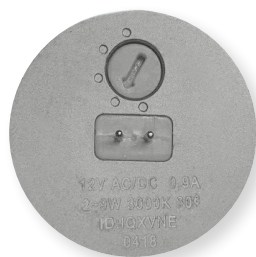
*See Page 2 to select module type to be installed

Excelsior Lighting, Inc.

PROJECT

TYPE

9W MULTI-LEVEL - 2W, 4W, 6W, 9W (165-800 Lumens)



- Equivalent to MR16 20W/35W/50W/75W Halogen (equivalent CBCP)
- Four light levels, 2700K or 3000K
- 10.8-13.2V
- 12W startup draw
- Interchangeable lenses: 15°, 30°, 45°, 60°
- Superior Light Output and thermal performance compared to LED Replacement Lamps
- Compatible with low-voltage magnetic transformers
- L70=60,000 hours
- 5 Year warranty
- FCC Compliant
- RoHS Compliant
- Pb Free

#	Specifications	Lumens
50	2W - 9W, 2700K, 15°	165-720
51	2W - 9W, 2700K, 30°	165-720
52	2W - 9W, 2700K, 45°	165-720
53	2W - 9W, 3000K, 15°	190-800
54	2W - 9W, 3000K, 30°	190-800
55	2W - 9W, 3000K, 45°	190-800

Wattage	2700K	3000K
2W	165 lms.	190 lms.
4W	345 lms.	360 lms.
6W	515 lms.	530 lms.
9W	720 lms.	800 lms.

LENSES INCLUDED

15°



45°



30°



60°

