

Flagpole Lighting

Two to three directional accent lights are often needed to properly illuminate the pole and the entire flag. Use the pole height and flag size to determine the right fixtures.

- The fixtures should be placed 180° apart if using two and 120° apart if using three.
- The fixtures should be located 6" to 3' from the flagpole in low-voltage (12V) residential applications. For large residential, commercial and line voltage applications (120V), fixtures should be from 12" to 3' from the base of the pole.
- Aim the fixture at the ball at the top of the flagpole.



Pole Height	Typical Flag Size	# of Fixtures	Lamp Wattage	Beam Spread	12V LED Option	120V LED Option
12' - 20'	3' x 5'	2	20W	NSP 10° to 15°	16015 (Level 2)	--
25'	4' x 6'	2	35W	NSP 10° to 15°	16015 (Level 3)	16209
30'	5' x 8'	2	35W	NSP 10° to 15°	16018 (Level 1)	16209
35'	6' x 10'	3	35W	NSP 10° to 15°	16018 (Level 1)	16209
35' +	10' +	3	50W	NSP 10° to 15°	16018 (Level 2 or 3)	16212



Xeriscape Lighting

Cacti, grasses and the stone used in xeriscape designs can benefit from a lower lumen illumination than traditional landscaping.

Recommended fixtures: 2700K fixtures, 12V LED Path 15811, 12V LED Accent with VLO 16015-16017.