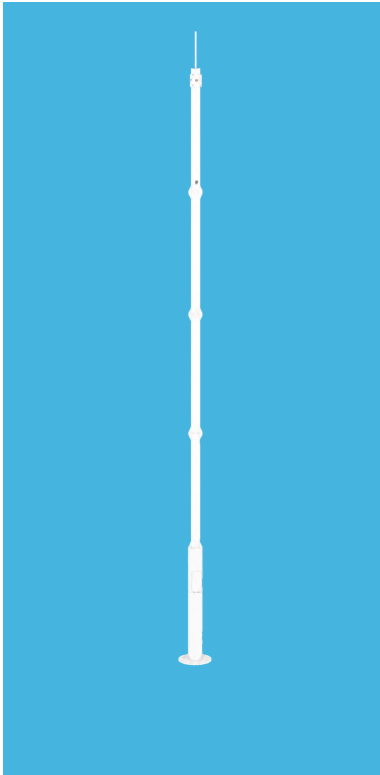


Combination Monitoring Pole

Five-section pole for lighting, surveillance, solar, and outdoor equipment installations



- Five-section combination monitoring equipment pole
- 20 ft assembled height with five 4 ft sections
- Laser-cut and integrally welded SGCC round-tube construction
- Includes a steel cage frame for concrete foundation installation
- Hot-dip galvanized and spray-painted for outdoor corrosion resistance
- Supports street, courtyard, parking-area, and sports-venue lighting
- Supports cameras and equipment boxes
- Supports solar panels and equipment boxes

PRODUCT INFORMATION	
PARAMETER	SPECIFICATION
Type	Five-section combination monitoring equipment pole
Material	High-quality SGCC
Assembled height	20 ft (6.10 m)
Section configuration	5 sections, 4 ft (1.22 m) per section
Top and extension pole	3.42 in (87 mm) diameter; 0.12 in (3.0 mm) wall thickness
Base pole	5.51 in (140 mm) diameter; 0.12 in (3.0 mm) wall thickness
Color	White
Pole surface	Hot-dip galvanized with spray-painted finish
Wind resistance capability	67 mph (30 m/s)
Pole shape	Circular reducing profile
Waterproof cover	1 piece
Lightning arrester	1 piece
Camera mounting brackets	2 pieces
Weight	77 lb (35 kg)
Working temperature	-40°F to 176°F (-40°C to 80°C)