



## Wide Area LED Tripod Light

## Heavy Duty LED Lights Offer Big Output In A Small Size

Featuring three light heads with 48 total LEDs, the Cero Tripod Light offers intense, adjustable area lighting.

The 3 light heads offer 360° tilt and rotation to provide lighting for a variety of applications.

The adjustable tripod folds to a compact 59" height for convenient storage.

Available with heavy duty transport case.

Light Head Features:

- 16 LEDs Per Light Head
- Low Power Consumption, Long Life LEDs
- Water, Impact, And Shatter Resistant
- Housing Is Anodized Aluminum For Corrosion Protection (Mil-A-8625)
- Instant On
- Flicker Free
- Nema 4X Rated
- Retractable Coiled Cables
- 50' Power Cord





info@wctproducts.com | 13309 Beach Ave. Marina del Rey, CA 90292 | Phone: 800-WCT-PROD (800-928-7763) | Fax: 310-306-9343



Specifications - Lights	
Power	160 Watts
Input Voltage	90-264 VAC
Effective Lumens	16,500
Weight Per Light Head	3.5 Lbs Each
Operating Temperature	-40° C to 50° C
Input	1 (Power In)
Output	3 (One Per Light)
Individual Light Head Dimensions	4.5" X 4.5" X 2.7" (114mm X 114mm X 68.58)
Cable Length	50'
Plug	NEMA 5-15
Specifications - Tripod	
Height	5' to 10' (Collapsed-Extended)
Base Wide	13" - 58" (Collapsed-Extended
Support	3 - 15 Lb Sand Bags (Sold Separately) or Can Be Staked Into Ground
Material	Aluminum, Powder Coated
Bar Mount	Quick Release Pins - Removable for Storage
Folded Dimensions	59.0" X 13.0" X 13.0"
Lights and Transport Case	
Tripod Light Weight Without Case	40 Lbs
Light and Case Weight	88 Lbs
Transport Case Dimensions	66.5" X 22" X 12.5"
Available In Storage Bag	



**LED Tower Light** 



Shown in Transport Case

Part Number	Description
31-WA-3HD16-TR	Wide Area LED Light with Tripod
31-WA-3HD16-TR-C	Wide Area LED Light with Tripod in Transport/Storage Case
31-WA-3HD16-TR-B	Wide Area LED Light with Tripod in Storage Bag
31-ANCHOR KIT	Set of 3 Sand Bags and 3 Leg Stakes
31-WA-CASE	Transport Case Only for Wide Area LED Light
31-WA-BAG	Storage Bag Only for Wide Area LED Light