

TERRA 10

Large Directional Light



UL listed and approved for intended use
ETL listed and approved
Energy Star standards pending

PRODUCT DESCRIPTION

The TERRA 10 is a contemporary low-energy LED large directional spot or flood light. The TERRA 10 generates warm light with LED in a new way that enables an unprecedented combination of light output, high efficacy, beautiful consistent color and affordability. Our modular design allows for tool-less, simple and effective serviceability, while enabling the designer to change the optics in a matter of seconds. Its compact form blends discreetly into the landscape while providing significant energy savings. Patent Pending.



PERFORMANCE SUMMARY

Light Source:	Cree XLamp® MCE Lighting Class Multi Chip LED
@ LED Life (L70):	50,000 hours, 22.8 years at 6 hrs p/day
Input Voltage:	11 – 15 vac
Current Rating:	700ma
Watts:	9 – 36 W
CCT:	3200k typical, available up to 6k
CRI:	80 Typical
Optics:	Optical Grade PMMA
Lumen Output:	900 – 3000 Lumens on average
Material:	Recycled Aluminum, Brass, Copper or Stainless Steel
Mounting:	PVC Stake system (included)

ORDER GUIDE

PROJECT _____
LOCATION _____
FIXTURE TYPE _____

PREFIX	MATERIAL
<input type="text" value="T10"/>	<input type="text"/>

AL	Aluminum	BR	Brass
C	Copper	SS	Stainless

CCT	OPTIC
<input type="text"/>	<input type="text"/>

3k - 6k	N	Narrow	W	Wide
	M	Medium	C	Custom

FINISH TYPE	FINISH
<input type="text"/>	<input type="text"/>

PC	Powder Coat	BN	Brown	GN	Green
AZ	Anodized	BL	Black	N	Natural

Contact Manufacturer for custom finishes and pricing by color chart. Contact Manufacturer for Regulatory Information.

