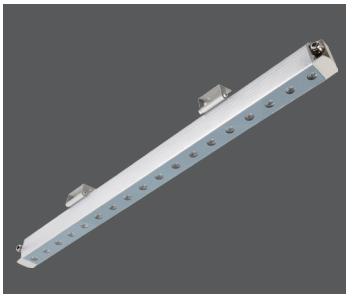
Outdoor LED Spot Light



- Optional LED Chip Brands

EPISTAR PHILIPS OSRAM NICHIA BRIDGELUX CREE

- Standards

DLC UL LISTED FC SAA CE CB RoHS

PRODUCT PROFILE

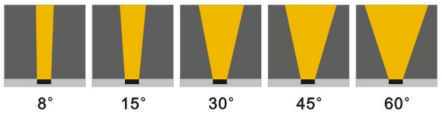
Order Code	Lumen	Power	Dimensions	Beam Angle	CRI
CST_OLSL 02480096	2160lm	24W	800*60*96mm	8°/15°/30°/45°/60°	Ra≥80
CST_OLSL 24100096	2160lm	24W	1000*60*96mm	8°/15°/30°/45°/60°	Ra≥80

COB | >.95 PF | 50.000h | 220V 240V Voltage

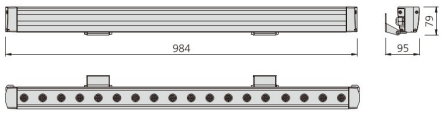
Features

Color : R/G/B/Y/W or full color
16 million color in DMX RGB mode
Beam angle : 8°/ 15°/ 30°/ 45°/ 60° symmetrical-light distribution
Communication : DMX512 or DMX512a
Optics : optical grade pc collimator
Max throw distance : 20 meter max
Housing : molded aluminum alloy with black powder coat finish
DMX capability : built in DMX512 decoder
DMX connectors : 3 pin xlr male and female-connector with 0.3m wire length
Auto program : 10 preset color changing-programs, selectable by user

Beam Angle



Technical Drawing





PRODUCT PROFILE

Order Code	Lumen	Power	Dimensions	Beam Angle	CRI
CST_OLSL 07290376	630lm	7W	290*h376mm	60°	Ra≥80
CST_OLSL 07117148	630lm	7W	117*h148mm	60°	Ra≥80

COB | >.95 PF | 50.000h | 220V 240V Voltage

- Application

PARKS | URBAN ROADS | BUILDING SURROUNDINGS | BALCONIES | POOLS | HOUSES | CONSTRUCTION SITES | HIGHWAYS



Features

High power LED garden light produced by super brightness
high power LED as lighting source which reach up to 90lm per units.
Nicely treated die-casting aluminum alloy housing
3mm tempered glass cover, strong protection and good optical function
High-efficiency PMMA optical lens, elegant appearance
Compact size for narrow space installation
Pure spectrum, no UV
RGB lights compatible with DMX512 protocol

Technical Drawing

