



Job Name:

Contact:

Fixture Type:

Part Number:

LEDRA® CHROMA SPOT



Description:

The Ledra Chroma 10W LED spot is a fully adjustable Uni-Light fixture. Industry best color quality and consistency is achieved through the use of single source LED module with cold remote phosphor technology for +50K hours of life. Integral driver allows fixture to work on all Bruck tracks with standard 12VAC transformers using the appropriate adaptor. The design allows for different interchangeable reflectors for a variety of beam spread angles. Operates with magnetic transformer.

Part Numbers:

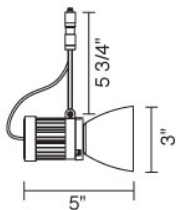
- | | |
|--------------------|-------------------------------------|
| 137300mc | matte chrome, white frosted glass |
| 137310mc/fl | matte chrome, reflector, 60° flood |
| 137310mc/m | matte chrome, reflector, 40° medium |
| 137310mc/s | matte chrome, reflector, 20° spot |



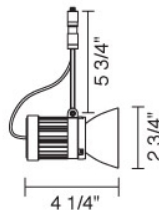
Technical Specs:

12V AC/DC input, 50/60 Hz
700mA DC constant current output
15VA, 12W for 1(10 watt LED)
10W 3000K: 400 lm

with glass shade



with metal shade



Suitable for dry location only

Not compatible with electronic transformers

Dimmable by power supply, for dimming options contact factory