

Ethernet Controller for Spot Light Illuminators, 2 Channels

See More by [CCS](#)



Stock **#21-876** **2 In Stock**

-

1

+

S\$1,309⁰⁰

ADD TO CART

Volume Pricing	
Qty 1+	S\$1,309.00 each
Need More?	Request Quote

Product Downloads

General	
PJ2-1505-2CA-PE	Model Number:
2	Number of Channels:
CCS	Manufacturer:
Physical & Mechanical Properties	
119.6 x 130 x 82.6	Dimensions (mm):

Electrical	
38	Power Consumption (VA):
Hardware & Interface Connectivity	
100 - 240	Input Voltage (V):
Regulatory Compliance	
Exempt	RoHS 2015:
Contains SVHC(s)	Reach 224:
View	Certificate of Conformance:

Product Details

- Ideal for Alignment and Measurement Applications
- L-Type and Cylindrical Housing Options
- Available with 8mm or 12mm Tip

CCS LED Spot Light Illuminators provide high intensity output and uniform spot lighting in a lightweight and compact housing. Available in two configurations, the L-Type orients the LED at a right angle to save horizontal space in compact applications while the cylindrical type provides a higher output intensity in a longer overall housing. Both housing options are available with red, white, blue, green, and IR outputs. CCS LED Spot Light Illuminators are ideal for alignment of LCD's or circuit boards (PCB's), dimension measurement applications, or as a light source for spot illumination. 8mm diameter tip configurations integrate directly with [TECHSPEC® CompactTL™ Telecentric Lenses](#).

3D-Printable Mount Files



Spot Light Configuration

DOWNLOAD
NOW

Designed for use with the [Articulating Arm Mounting Systems](#), these 3D-printed mounts allow easy positioning of lights in brightfield or darkfield setups. The design is based on mounting illumination to ¼-20" breadboards or into 80/20 extrusion systems, but can be adapted based on user needs. Mounts are available for ring, bar, line, and inline spot lights.



Application Note

Illumination Mounts for Machine Vision Applications

[Read](#)



Video

Assembly of 3D Printed Mounts for Common Illumination Geometries

[Watch](#)