

CCI-LINK REMOTE DISPLAY KIT

DESCRIPTION

The remote display kit includes all necessary components (excluding knockout punch) to mount the display to the front of an electrical enclosure. This allows for easy viewing and adjustment of parameters, reducing costs by eliminating the need for external gauges.

The remote display meets CE and UL requirements. CE testing was conducted with a 25 foot cable from the controller to the display.

MOUNTING CONSIDERATIONS

Must be mounted on enclosure with a smooth surface.

Maximum panel thickness: 0.150" [15.875mm]

MOUNTING INSTRUCTIONS

Mounting kit includes:

- | | |
|---|---------------------------|
| 1x Gasket | 4x 1/2" [12.7mm] Screws |
| 1x Rear Housing | 4x 5/8" [15.875mm] Screws |
| 1x 5ft [1.5m], 15ft [5m] , or 25ft [7.5m] Display to Device cable | |

1. Make a 1/4 DIN (3.627" x 3.627" [92.13mm x 92.13mm]) size hole in the cabinet. (See guide on the following page.)
2. Place the gasket on the back of the display. Make sure the gasket does not overhang the edges of the display. Place the display inside of the 1/4 DIN cutout of the cabinet with the display facing outward.
3. Install the rear housing¹ onto the display on the opposite side of the enclosure.

¹ Use the proper mounting screw length by panel thickness:

Panel Thickness	Use screw size
< 0.125" [3.175mm]	1/2" [12.7mm]
0.125" [3.175mm] to 0.150" [3.81mm]	5/8" [15.875mm]

4. Connect the Display to Device cable to either connector on the display. Attach the other end of the device cable to either CCI-Link port on a power controller to be monitored.
5. If daisy-chaining additional displays:
Connect a Display to Display cable between the displays (either connector on each display can be used.)



RATINGS

- IP-65 - Totally protected against ingress of dust. Protected against jets of water. Limited ingress permitted
- UL Type 1 - Enclosure constructed for indoor use to provide a degree of protection against incidental contact with the enclosure equipment and to provide a degree of protection against falling dirt.
- UL Type 12 - Enclosures constructed (without knockouts) for indoor use to provide a degree of protection to personnel against incidental contact with the enclosed equipment; to provide a degree of protection against falling dirt, against circulating dust, lint, fibers, and filings; against dripping and light splashing of non-corrosive liquids; and against light splashing and consequent seepage of oil and non-corrosive coolants.

OPERATIONS MANUAL

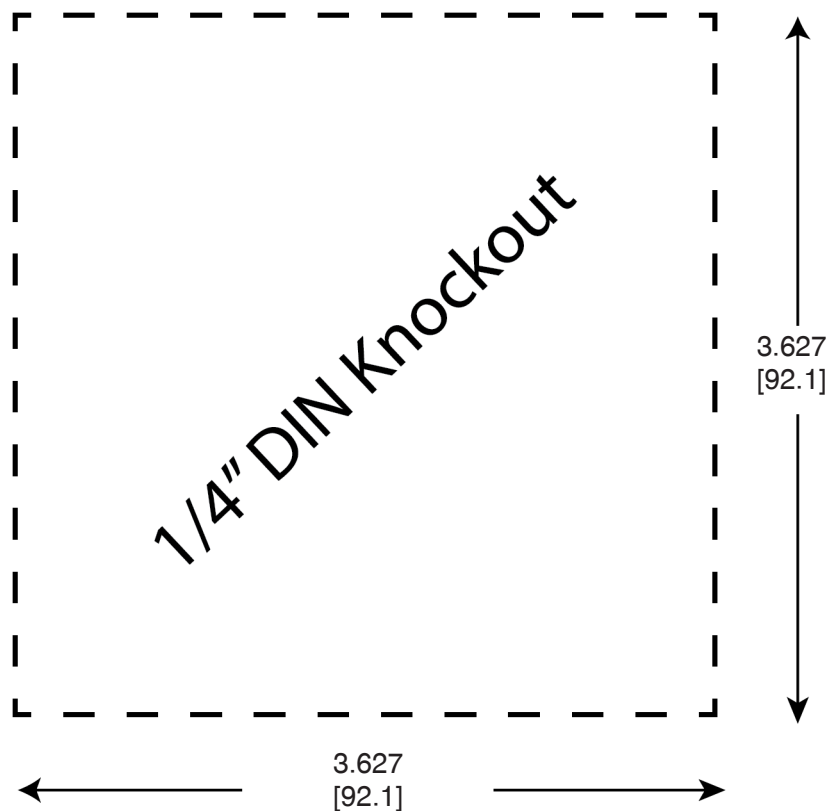
For complete setup, programming, and operational instructions download the free¹ CCI-Link Display Users Manual at:

WWW.CCIPOWER.COM

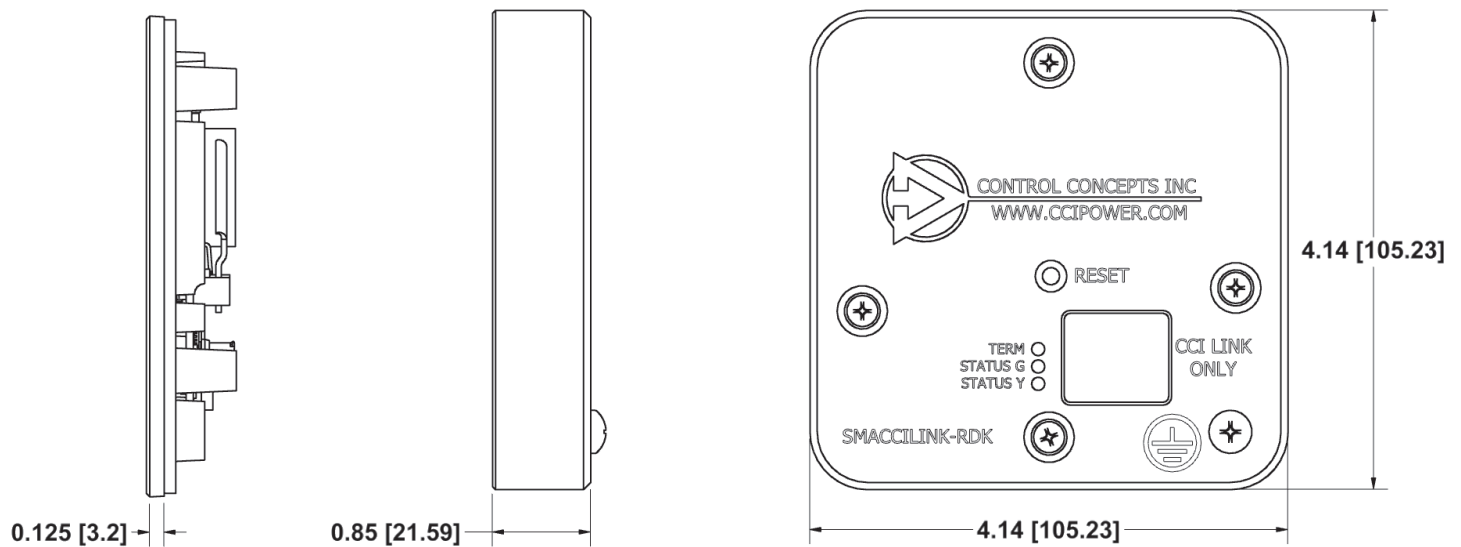
¹ Registration required

1/4 DIN HOLE GUIDE

Use the following outline to cut the 1/4 DIN size hole, as specified in installation step 2.



DIMENSIONS



CONTACT

TEL: (952) 474-6200

(800) 765-2799

FAX: (952) 474-6070

www.ccipower.com

8077 Century Blvd, Chanhassen, MN, 55317, USA