

CSAI-PWS-TBLOCK-2

Terminal Block for CSA-PWS10S-HUB-ENET & CAEN-1X1, International

The CSAI-PWS-TBLOCK is a terminal block accessory that is required when installing one or more **CSA-PWS10S-HUB-ENET** shade power supplies in a **CAEN** automation enclosure. Two models are offered: Model CSAI-PWS-TBLOCK-2 supports up to two power supplies installed in a CAEN-1X1 enclosure, and model CSAI-PWS-TBLOCK-3 supports up to three power supplies installed in a CAEN-2X1 enclosure.

A CSAI-PWS-TBLOCK is used to terminate the Class 1 single-phase AC line power wiring that feeds the power supplies. It mounts within the enclosure along with the power supplies, and features a color-coded DIN rail design with printed label strip and mounting hardware for a clean and simple installation. Line cords are included, which provide flying leads on one end to connect to the terminal block, and inline IEC 60320 C13 outlets on the other end to mate with the inline C14 inlets on each power supply.

CSAI-PWS-TBLOCK terminal blocks are color-coded per IEC for use in Europe and other locales.

For US, Canada, and other countries conforming to the NEC color code, please refer to the US/NA version, model **CSA-PWS-TBLOCK**.

Notes:

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/salesreps or by calling 800-237-2041.

The specific patents that cover Crestron products are listed online at: patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

Crestron and the Crestron logo are either trademarks or registered trademarks of Crestron Electronics, Inc. in the United States and/or other countries. Other trademarks, registered trademarks, and trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Crestron disclaims any proprietary interest in the marks and names of others. Crestron is not responsible for errors in typography or photography. Specifications are subject to change without



notice. ©2017 Crestron Electronics, Inc.