



Description

The TELSEC® I/O cross-connect block is designed in a connectorized version to easily interface with the TELSEC™ 2000RM and 1500WM control and surveillance products.

The wiring block features a compact 4 3/4" (121mm) deep frame and is provided with single pre-wired pins to a standard female 50-pin connector, light weight, rugged construction and easy circuit identification, all combine for durability, reliability and ease of installation.

The block is designed to support up to four (4) 50-pin connectors to allow for field wiring of environmental and equipment alarms, as well as output control points from a TELSEC® product. One (1) wiring block will support field terminations for a total of 64 inputs and 32 outputs.

Specifications

Material: All plastic parts made of super-tough polycarbonate, meets or exceeds industry flammability requirements.

Interface: Will interface with up to four (4) 50 pin connectors equal to 64 inputs and 32 outputs.

Operating environment: -20° to 149°F (-29° to 66°C), non-condensing humidity.

Physical size: 4.2" H x 7.8" W x 4.75" D (107mm H x 199mm W x 121mm D)

Mounting: All mounting hardware included with block.

Warranty: One (1) year

Note: Use Quest cable part number 300705 to connect the wiring block to a TELSEC® product.