



Description

This cable is specifically designed to monitor battery string voltage by the TELSEC® 2000RM and 1500WM. In order for the TELSEC® to monitor voltage, a connection must be made to the positive and negative post on the first and last battery of each string, respectively. The method of the connection varies depending on the type of terminals. Quest provides all wires with 3/8" (9.5mm) hole ring terminals. For other size terminals, the ring terminal can be upgraded in the field. Cables can be purchased in two different lengths; 15 ft. (4.5M) (for cabinets) and 50 ft. (15M) (for CEV's and Huts), when ordering, specify length.

Specifications

Part Number: 350053-15/350053-50

Wire Length: 15 ft. (4.5M) 350053-15 and 50 ft. (15M) 350053-50

Terminal: One end of the cable has 2 ring terminals with a 3/8" (9.5mm) hole for connection to the batteries, and the other end is designed to wire wrap to the wiring block P/N 300718.

Output Voltage: 0-5V

Input Voltage: 65VDC max.

Warranty: One (1) year

Quest Controls, Inc.

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