

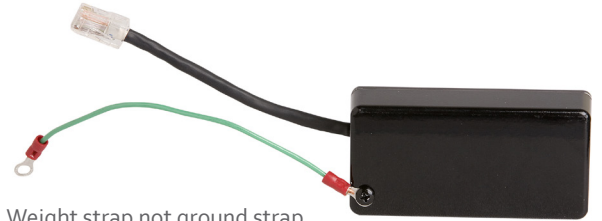
SPECTRA – i.Net®

PRODUCT SHEET & SPECIFICATIONS

Model

G21

DATA TERMINATOR



Weight strap not ground strap.

FUNCTION

The Spectra i.Net® Data Terminator is used at the last Operating Platform (OP) unit to end the OP data run and paging and music channels. One terminator is used for each project requiring a data, paging or music hook up.

The Spectra i.Net® Data Terminator is constructed of brushed aluminum and houses a PC board. Attached to the terminator is an integrated 7' Cat 5e plenum rated, UL listed, 4 twisted pair cable with a RJ45 connector. The terminator's RJ45 connector is clicked into the last OP's "OUT" data port. An integrated weight strap is attached for installation convenience. Connect the weight strap to the OP's chain.

The data terminator is listed for use in the plenum.

ENCLOSURE

- + Brushed Aluminum or Black
- + Dimensions – 3 1/2" x 1 7/8" x 1"

INTEGRATED WIRE

- + Cat 5e, plenum rated, UL listed
- + 4 twisted pair cable with RJ45 connector

OTHER SYSTEMS ALSO AVAILABLE

Spectra®, CrossNetOne™, CrosswaysOne™