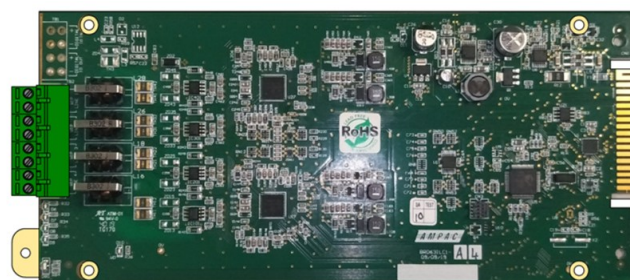


EvacU^{Elite} Quad Radial EIS Line Card (Radial ILC)

- ✓ Occupies one slot in the EvacU^{Elite} Universal Rack Frame.
- ✓ Provides connections for 4 x Radial Warden Handsets.
- ✓ Multiple Radial ILC Cards are used to connect the total number of Radial Warden Handsets required.
- ✓ Use Handset Item No ASS63WIPS and optional White Manual Call Point 4105-1018.
- ✓ EIS System Compliant with AS4428:4 EICIE.



EvacU^{Elite} Quad Radial EIS Line Card

Product Overview

The Quad Radial EIS Line Card (Radial ILC) occupies one slot in the EvacU^{Elite} Universal Rack Frame.

It provides 4 individually supervised interfaces to connect each radial type handset and associated Manual Call Point (if fitted).

Warden Handset 1, 2, 3 and 4:

Inputs for Ampac EvacU^{Elite} Warden Handsets are polarity insensitive.

One Ampac Manual Call Point can be connected to each handset..

The Radial ILC Cards can be used in conjunction with LILC (Loop WIP interface cards)

If you have >20 radial WIPs (5x ILCs) consider spacing ILC clusters across multiple racks. This avoids overcrowding cables to one single rack. This recommendation may involve adding a universal rack to create additional space.

Specifications

No. of Handset Interfaces	4
No. of EAIDs per Handset	1
Handset Line Cabling	2 core 1.5 mm ² max
Handset Line Max Length	1 km
Handset Line Impedance	600 Ω
Handset Line Bandwidth	3 kHz
No. of Rack Slots	1
Current Consumption	152 mA @24 V DC *(Quiescent)
*includes 4 handsets connected	641 mA @24 V DC *(Active) Each handset = 9 mA (Quiescent)

Item Numbers

6350-ILC	Radial ILC Card
6350-ILC-CSO	Radial ILC Card –Spare
ASS63WIPS	Radial WIP Handset
4105-1018	White MCP