

525, 525RJ, 1525

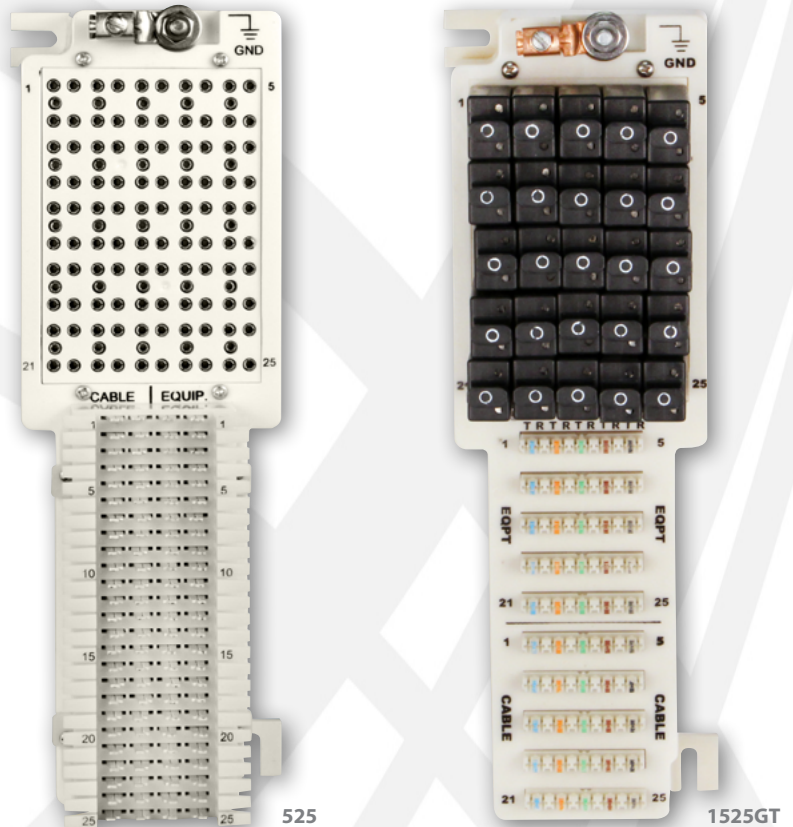
25 Pair, 5-Pin Building Entrance Protector Packs

For Protection of Electronic
Telephone Systems, PBXs,
KSUs and Key Systems

Uses Standard 5-Pin Protectors

66, 110 or RJ21 Termination
Input/Output

UL Listed for Primary and
Secondary Protection



UL Listed Primary and Secondary five-pin protector packs are suitable for use at the demarcation point for Customer Premise owners and installers for runs between buildings in an industrial, commercial, or campus environment to protect communication networks.

KEY PRODUCT BENEFITS

- ▶ Utilizes industry standard 5-pin protector modules
- ▶ 525 & 1525 feature 66 or 110 IDC termination input and output
- ▶ 525RJ features 66 termination in parallel with RJ21 termination input and output, male or female
- ▶ 525RJ available preloaded with Gas Tube
- ▶ High-impact, fire retardant housing
- ▶ Units can be cascaded to provide for expansion
- ▶ Can be mounted to 89 style stand-off brackets
- ▶ Compact, lightweight design

INDUSTRY STANDARDS

- ▶ UL 497 Listed for primary protection
- ▶ UL 497A & 497B Listed for secondary protection



Tii Technologies Inc.

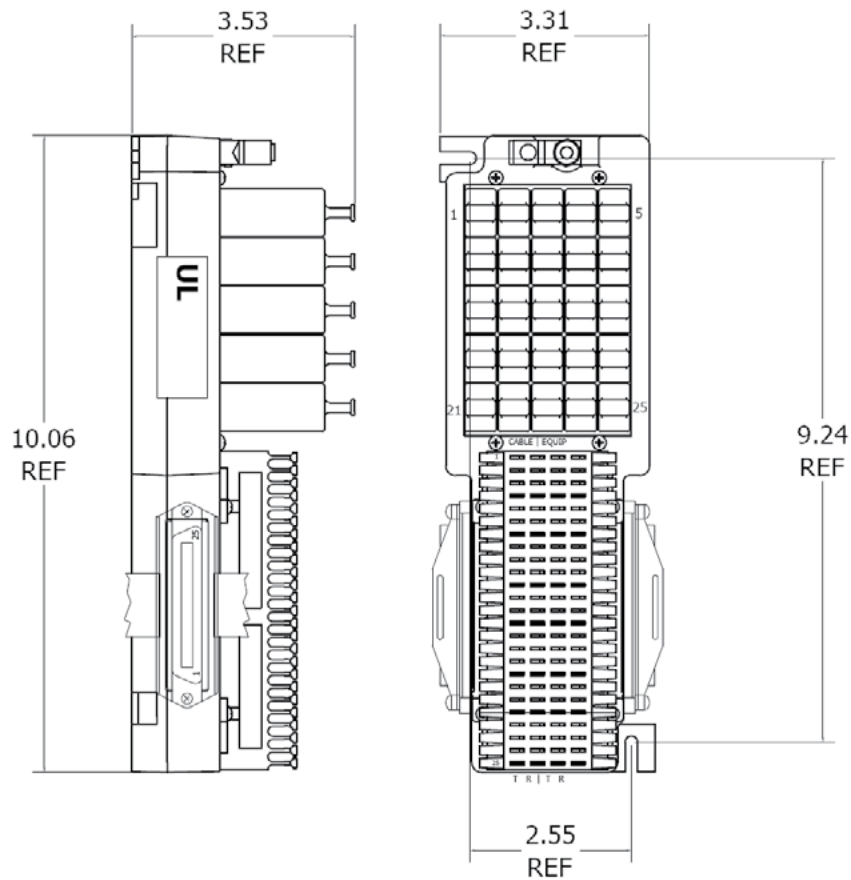
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Porta
systems products

525 / 1525 / 525RJ



Dimensions are in Inches

	Dimensions (height x width x depth)	Weight (approx.)
525		
525RJ	10" x 3.4" x 3.5" (25.4 cm x 11.7 cm x 8.2 cm)	2 lbs.
1525		

ORDERING INFORMATION

Model #	Pair Count	Input	Output	Modules	Module Model#
525	25	66	66	None	N/A
525GT	25	66	66	230V Gas Tube	175-3C1EW-NL
525SS240	25	66	66	240V Solid State	115-6C1FSC-N
525RJ	25	Male RJ21	Female RJ21	None	N/A
525RJGT	25	Male RJ21	Female RJ21	230V Gas Tube	175-3C1EW-NL
1525	25	110	110	None	N/A
1525GT	25	110	110	350V Gas Tube	175-3C1EW-NL
1525SS240	25	110	110	240V Solid State	115-6C1FSC-N