2 to 26-Pair Expandable Station Protectors

Key Features

- Modular flexibility allows expansion by adding one or twopair of protection at a time
- Stud or quick-clip terminals meet various system requirements
- Weather-resistant materials offer long life; low maintenance
- Designed to meet Telcordia standards to assure quality performance
- UL Listed, RDUP accepted, and CSA Certified to assure quality performance

Description

Emerson Network Power offers a variety of expandable, compact, and economical station protection systems which incorporate quick-clip 361-type or stud 391-type two-pair protector blocks.

The 3930 thermoplastic base with cover can house combinations of 1, 2, or 3 protector blocks, providing 2, 4, or 6 pairs of protection.

For indoor or outdoor installations up to 26 pair, the 3650 metal housing can accommodate up to 13 two-pair protectors. The housing includes a weather-resistant cover and grommets, as well as facilities for grounding and cable shield bonding.

Units may be ordered fully loaded with quick-clip or stud-type protectors, carbon, gas, or solid-state arresters, or empty to allow for system expansion as necessary.

Application

These indoor/outdoor systems provide 2 to 26-pair station protection for building terminals in applications such as multiple family dwellings, small shopping strips, and offices. They can be expanded by adding two-pair modules.



363-type



365-type (Cover Removed)

Dimensions

Туре	Н	w	D	Housing
363/393	6.50-in. (165.1mm)	4.53-in. (115.06mm)	2.81-in. (71.37mm)	6 pair
3650	15.19-in. (385.06mm)	7.75-in. (196.85mm)	3.00-in. (76.2mm)	26 pair



2 to 26-Pair Expandable Station Protectors

Catalog Number	Part Number	Pair Count	Description	Arrester Type	Replacement Arrester Number
Plastic Housing (up to 6 pair)				
3934S*	F001049	4	Indoor/outdoor, 391 block w/studs	Carbon	1304S
3936S*	F001050	6	Indoor/outdoor, 391 block w/studs	Carbon	1304S
3932SVSR2*	F001055	2	Indoor/outdoor, 391 block w/studs	Gas	1304VSR2
3934SVSR2	F001056	4	Indoor/outdoor, 391 block w/studs	Gas	1304VSR2
3936SVSR2	F001057	6	Indoor/outdoor, 391 block w/studs	Gas	1304VSR2
3932SJZ	F1006780	2	Indoor/outdoor, 391 block w/studs	JZ Gas	1305VSB
3932ST	F001030	2	Indoor/outdoor, 391 block w/studs	Solid-state	1304T
3934ST	F1001654	4	Indoor/outdoor, 391 block w/studs	Solid-state	1304T
3936ST	F001059	6	Indoor/outdoor, 391 block w/studs	Solid-state	1304T
3632*	F000935	2	Indoor closure, 361 block w/quick clips	Carbon	1304S
3634	F000933	4	Indoor closure, 361 block w/quick clips	Carbon	13045
3636	F000934	6	Indoor closure, 361 block w/quick clips	Carbon	1304S
3632VSR2*	F000939	2	Indoor closure, 361 block w/quick clips	Gas	1304VSR2
3634VSR2	F000937	4	Indoor closure, 361 block w/quick clips	Gas	1304VSR2
3636VSR2*	F000938	6	Indoor closure, 361 block w/quick clips	Gas	1304VSR2
3632JZ	F000929	2	Indoor closure, 361 block w/quick clips	JZ Gas	1305VSB
3930	F001051		Empty housing mounts up to six pair		
Metal Housing (u	ıp to 26 pair)				
36526*	F000941	26	Indoor (13) 361 two-pair units w/quick clips	Carbon	13045
36526VSR2*	F000450	26	Indoor (13) 361 two-pair units w/quick clips	Gas	1304VSR2
36526JZ		26	Indoor (13) 361 two-pair units w/quick clips	JZ Gas	1305VSB
39512ST	F001064	12	Indoor-outdoor, 391 two-pair units w/studs	Solid-state	1304T
39512SVSR2	F001058	12	Indoor-outdoor, 391 two-pair units w/studs	Gas	1304VSR2
39526S*	F001063	26	Indoor-outdoor, 391 two-pair units w/studs	Carbon	13045
39526SVSR2*	F001069	26	Indoor-outdoor, 391 two-pair units w/studs	Gas	1304VSR2
39526SJZ		26	Indoor-outdoor, 391 two-pair units w/studs	JZ Gas	1305VSB
3650	F000940		Empty housing mounts up to 13 two-pair stud or qui	ick-clip units	
GB12	F015133		Ground bus bar for the 3650 housing		

^{*} Designed to meet RDUP standards.

NOTE 1: See the Reference Standards Chart at the end of this section.

NOTE 2: Designed to meet Telcordia TR-TSY-000070, TR-TSY-000071, GR-1361-CORE, and GR-974-CORE; All protectors listed above are UL Listed and CSA Certified.

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