



suRGclear™ RG188 110

Telecommunications Building Entrance Protector

The **RG188 110 Series** of indoor primary building entrance terminals are designed to be used where communications equipment is exposed to harmful transients such as lightning surges, sneak currents and AC power cross.

The series utilizes 110™ style connectors for input/output connectivity. The **RG188 ECA1 Series** is available for customers requiring a splice chamber.

The **RG188 110 Series** is constructed with a durable epoxy coated metal housing; UL approved 50 or 100 pair 5-pin protection panels as well as 110™ input/output connectivity.

The protector accepts industry standard 5-pin modules which are sold separately.



RG188110-100

Features

- Epoxy coated metal housing
- 110 connector input/output
- Accepts 6 AWG ground
- Proprietary protection/grounding panel design

Benefits

- Suitable for use in high speed networks
- Reduced cross talk
- Enhances network reliability
- UL 497 Listed
- RUS Approved

Ordering Information

Model Number	Pair Count	Input Connection	Output Connection	Dimensions (in)	Weight (lbs)	Order number
RG188110-50	50	110™	110™	8.07 x 10.75 x 4.75	9	RG188110-50
RG188110-100	100	110™	110™	14.30 x 10.75 x 4.75	12	RG188110-100

RICHARD GRAY'S POWER COMPANY (RGPC)
The Power Behind the Performance

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SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE RG1 2010