ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
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79810 BUSGUARD -PANELBOARD FILLER -5 PCS PER PACK

RACK-A-TIERS

Catalog Number	79810
Manufacturer	RACK-A-TIERS
Description	BUSGUARD -PANELBOARD FILLER -5 PCS PER PACK
Weight per unit	0.5000 (lbs/each)
Product Category	

Descriptions

Description	BUSGUARD -PANELBOARD FILLER -5 PCS PER PACK

Manufacturer Information

Brand	Rack-A-Tiers
Manufacturers Part Number	79810
UPC	889962

Taxonomies, Classifications, and Categories

Category Description	Miscellaneous residential devices

Packaging

Carton	1
Weight Per Each	0.5000 (lbs/each)

RACK-A-TIERS®
SPECIALTY ELECTRICAL TOOLS

BUSGUARD
PANEL FILLER







SPECIFICATIONS	BusGuard BR, QP, CHOM, HOM, THQL	BusGuard QO
Part#:	79810	79812
Product UPC:	625912798106	625912798120
Product Dimensions:	3” x 3” x 1”	3” x 2.75” x 0.75”
Product Packaged Dimensions (L x W x H):	9” x 7” x 1.75”	9” x 7” x 1.75”
Qty Per Pack:	5	5
Product Weight:	0.05lbs	0.05lbs
Product Material:	Plastic - Flame retardant ABS (AF366A)	Plastic - Flame retardant ABS (AF366A)
Product Type:	Panel Board Filler	Panel Board Filler
Colour:	Black	Black
Compatible with:	**BR** = EATON SINGLE POLE TYPE BR PUSH ON **QP** = SIEMENS SINGLE POLE TYPE Q PUSH ON **THQL** = GE OR ABB SINGLE POLE PUSH ON TYPE THQL **HOM** = SQUARE D BY SCHNIEDER HOMELINE SINGLE POLE PUSH ON TYPE CHOM **CHOM** = SCHNEIDER HOMELINE SINGLE POLE PUSH ON TYPE CHOM 	**QO** = SQUARE D SINGLE POLE PUSH ON TYPE QO 
Mounting Mode:	Plug-on	Plug-on
UL 94 Flammability:	V-0 at 1.5mm	V-0 at 1.5mm

Product Features

The BusGuard Panel Fillers are an innovative solution that provides both protection and convenience. Unlike traditional panel fillers that often detach from the dead front, the BusGuard Fillers securely installs onto the bus bar. This ensures enhanced safety by staying in place when the dead front is removed, while still maintaining a clean, professional appearance when the dead front is reattached. It’s safety that stays put!

- Safer than current cover options.
- May help prevent the risk of shock, electrocution, and arc flash hazards.
- High flame retardancy.
- Patent pending.
- To be fitted by a qualified electrician.
- Intertek Listed: UL STD 67 CSA STD C22.2#29

BUSGUARDS will not work with Type CH, FPE, ITE

C ETL LISTED US
Intertek
UL STD 67
CSA STD
C22.2#29