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With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Full Length Blanking Shade

specifications

The full length blanking shade shall blank out as few as four rack units, or as many as 45 consecutive rack units. The upper housing of the full length blanking shade shall contain a rolled fabric material secured to a spring roller and be designed for installation in the top rack units of the rack or cabinet. The bottom handle of the adjustable shade can then be secured to the appropriate rack unit using sliding latches to blank out the desired number of rack units. Hand tools shall not be required for installation.



technical information

Material:	Metal components – cold rolled steel, powder coated Fabric components – vinyl laminate
Standards:	Suitable for 19.00" width (482.6mm) vertical mounting rails that meet CEA-310-E standards; fabric material meets ASTM D6413
Compatibility:	Solution suitable for 0.38" (9.5mm) square or #10 (M5) and #12 (M6) round tapped holes typically found in EIA vertical mounting rails
Temperature range:	0°C to 50°C (32°F to 122°F) continuous; 70°C (158°F) intermittent
Electrostatic dissipative (ESD):	Surface resistivity is 3.0×10^4 ohms per unit square
RoHS compliance:	Compliant

key features and benefits

Spring roller with retractable fabric material	Allows fabric to be retracted and stored within its own housing; reduces space required to store blanking products
Impermeable fabric	Minimizes bypass airflow through consecutive open rack units; separates the hot aisle from the cold aisle to help decrease energy costs
Component installation behind vertical mounting rails	Reduces the chance of hot exhaust air from re-circulating to the front (intake) of the network equipment, preventing overheating of active network equipment
Thumb screw installation for top housing	Allows for efficient installation of the main housing; thumb screws eliminate the need for tools and also provides a very secure means of mounting
Latch design for bottom pull	Allows for quick and easy deployment and retraction of the blanking material
ESD materials with grounding capabilities	Reduce the chance of corrupting network equipment with electrical shock by providing a path to ground
Variable floating fasteners/locator pins	Allow for variability in horizontal spacing of vertical mounting rails
Removable bullet nose fastener	Allows installation of the same part number on vertical mounting rails with either square or round tapped holes
Shade locator guide in housing	Forces fabric material to contact vertical mounting rail to improve sealing capabilities

applications

The full length blanking shade is designed to provide a blanking solution for racks and cabinets that have a large number of consecutive open rack units. The full length blanking shade is designed to be adjustable so when new cabinets are put in place, or when equipment is being serviced, the shade can be deployed to easily and efficiently blank out unused rack units. An impermeable fabric

material coiled on a spring roller can be deployed or retracted to accommodate the required open rack units. A latch design, on the bottom handle, allows easy installation on the vertical mounting rails of most standard racks and cabinets. The blanking shade provides an easy solution to reduce bypass air; thereby, decreasing energy costs.

Full Length Blanking Shade

Full length blanking shade to blank out 4 – 45 consecutive rack units: FLBSIM-Y

Tool-Less Blanking Panels

1 RU x 19.00" (482.6mm) width for 3/8" square cage nut holes: TLBP1S-V

2 RU x 19.00" (482.6mm) width for 3/8" square cage nut holes: TLBP2S-V

1 RU x 19.00" (482.6mm) width for round tapped holes: TLBP1R-V

2 RU x 19.00" (482.6mm) width for round tapped holes: TLBP2R-V

Cool Boot® Grommets (New Installations)

6" x 8" (152 x 203mm): RFG6X8Y

8" x 8" (203 x 203mm): RFG8X8Y

10" x 8" (254 x 203mm): RFG10X8Y

12" x 8" (305 x 203mm): RFG12X8Y

12" x 4" (305 x 102mm): RFG12X4Y

4.50" diameter (114.3mm): RFG3DY

6.50" diameter (165.1mm): RFG5DY

Cool Boot® Grommets (Retrofit Applications)

6" x 8" (152 x 203mm): RFG6X8SMY

8" x 8" (203 x 203mm): RFG8X8SMY

10" x 8" (254 x 203mm): RFG10X8SMY

12" x 8" (305 x 203mm): RFG12X8SMY

12" x 4" (305 x 102mm): RFG12X4SMY

4.50" diameter (114.3mm): RFG3DSMY

6.50" diameter (165.1mm): RFG5DSMY

Net Access™ Cabinets

45 RU switch cabinet with side panels, front and rear doors: CN1

45 RU switch cabinet with front and rear doors: CN2

45 RU switch cabinet: CN3

45 RU server cabinet with side panels, front and rear doors: CS1

45 RU server cabinet with front and rear doors: CS2

45 RU server cabinet: CS3

Net Access™ Vertical Exhaust System Kits

Vertical extender: CVED32

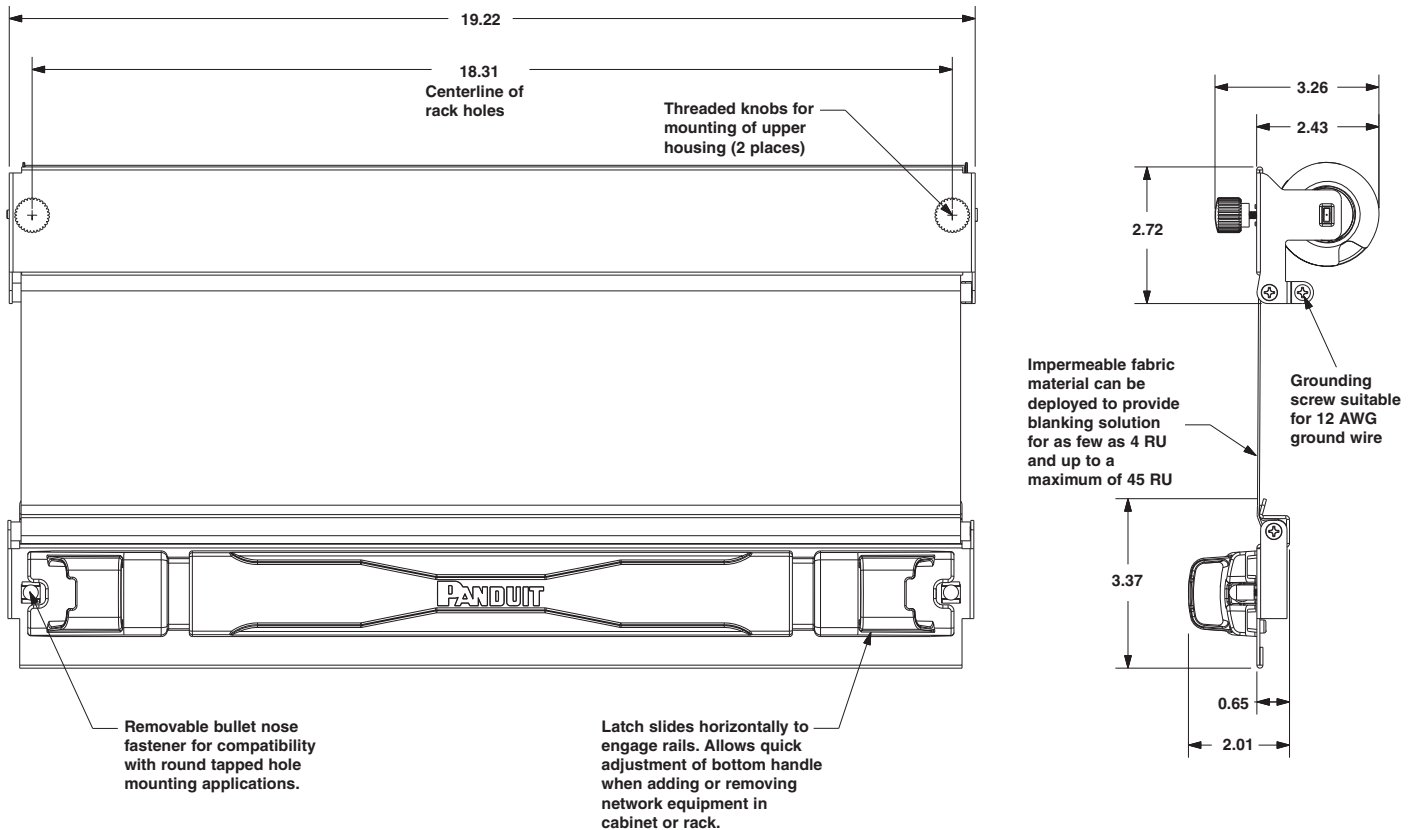
Variable duct: 42 – 70" (1068 – 1778mm): CVED32VE

Variable short duct: 20 – 36" (508 – 914mm): CVED32VES

Full Length Blanking Shade

ordering information

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
FLBSIM-Y	Full length blanking shade blanks out 4 – 45 consecutive rack units on standard 19.00" (482.6mm) wide vertical mounting rails; black.	1	1



Dimensions are in inches.

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