

Open Rack Security Door System Patented

SecurePatch® provides security for new and existing network components in an open 19" equipment rack. The SecurePatch[®] cover provides a security solution to only the section of the rack space you need. Safe guard against unauthorized patch cord movement by retro-fitting loaded equipment racks with the added security of a lockable door.

FEATURES

- Allows user to retro-fit a loaded equipment rack with added security without network downtime.
- Strategic Deployment: Control access to your most critical rack mount components, while allowing access to the remaining rack spaces.
- Multiple Departments have access to • Wiring Closets. Provide a second level of security to equipment that is already in a locked closet.
- Completely enclose equipment on an open rack with two SecurePatch® covers. (mounted...back to back.) The units "Clamshell" around the secured equipment. Adjustment plates are available to close off top and bottom on 3" or 6" deep rack mounting rails.





New & Improved Design! Add Security to a portion or the whole rack. Install on the front, back or completely enclose with SecurePatch®

SecurePatch® Added Security without Network Downtime



SecurePatch[®]



Made in the USA

No Need to Re-Terminate!

Horse shoe and side knock-outs patterns allow multiple cable access options on the sides panels. This allows for installation of the SecurePatch® cover on racks and backboards with existing cabling.

No need to bring down the network!

SPECIFICATIONS

secure live equipment on open

major concern!

relay racks!

- 16 ga. cold rolled steel
- 19" rack mounting per EIA-310-D
- Finish: Black Powder Coat •
- **Choose:** Steel, Mesh, or Plexiglas • door
- Keved locks standard on door
- Combination locks available
- Ships unassembled
- Easy to follow assembly instructions



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Made in the USA

Ordering Information:

SecurePatch[®] Units ship unassembled to reduce shipping cost and limit exposure to common carrier damages. Install on new or legacy equipment racks for added security.

11U " SecurePATCH [®] Complete Units (Standard Black Powder coat)					
PART#	DESCRIPTION	HEIGHT	DEPTH		
	11U SecurePatch [®] with keyed Door	19.25"	6"		
BSP-11U-12(x)	11U SecurePatch [®] with keyed Door	19.25"	12"		
Replace (x) with door code: PK= Plexiglas, MK=Mesh, SK=Steel					

22U SecurePATCH [®] Complete Units (Standard Black Powder coat)					
PART#	DESCRIPTION	HEIGHT	DEPTH		
BSP-22U-6(x)	22U SecurePatch [®] with keyed Door	38.5"	6"		
BSP-22U-12(x)	22U SecurePatch [®] with keyed Door	38.5"	12"		
Replace (x) with door code: PK= Plexiglas, MK=Mesh, SK=Steel					

44U SecurePATCH [®] KITS, Complete Units (Standard Black Powder coat)					
PART#	DESCRIPTION	HEIGHT	DEPTH		
BSP-44U-6(x)	2x22U SecurePatch® w/ connector brkt.s, keyed Doc	or s 77"	6"		
BSP-D44U-6(x) 4x22U Front & Rear Kit [®] with keyed doors	77"	6"		
	door code: PK= Plexiglas, MK=Mesh, SK=Steel				

The New SecurePatch modular design allows for improved flexibility with the introduction of our **BSP-CBRKT** Connecting Bracket. This bracket enables 11U and 22U Units to be connected in any combination you need, while allowing patch cord pass thru from one unit to another. If you don't need to patch from unit to unit, order the standard 11U or 22U units above. These units come with our standard top and bottom panels.





The Mounting flange has slotted holes at the top and bottom to make mounting of the units a one person job!

SecurePATCH[®] Accessories

PART#



The SecurePatch Mounting Flange allows it to be rack mounted... or wall mounted on a backboard to secure wall mounted equipment!



Multiple side knock-out options allow for low or high capacity cable feed through options!

QUANTITY

BSP-CBRKT Connecting Bracket - for retrofitting (2) SecurePatch together 1 BSP-LOCK-C1 Quarter-Turn with 3 Number Combination Lock 2-Pk. BSP-ADPLATE(2) Adjustment plates for front & rear rack installation* * NOTE: BSP-ADPLATE encloses the gap between two SecurePatch® covers installed back to back on a 3" Deep equipment rack. When the adjustment plates are installed, inside usable mounting space is reduced by 2U.



11U 6" Deep



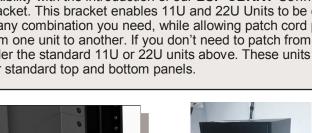
22U 6" Deep

Install on the Front & Rear to enclose a portion or the whole rack!



Front & Rear 44U SecurePatch Kit Consisting of (4) 22U Units connected via BSP-CBRKT.





DESCRIPTION

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Belden Wire & Cable:

BSP-11U-12MK BSP-11U-12PK BSP-11U-12SK BSP-11U-6MK BSP-11U-6PK BSP-11U-6SK BSP-22U-12MK BSP-22U-12PK BSP-22U-12SK BSP-22U-6MK BSP-22U-6PK BSP-22U-6SK BSP-44U-6MK BSP-44U-6PK BSP-44U-6SK BSP-CBRKT BSP-D44U-6MK BSP-D44U-6PK BSP-LOCK-C1 BSP-D44U-6SK