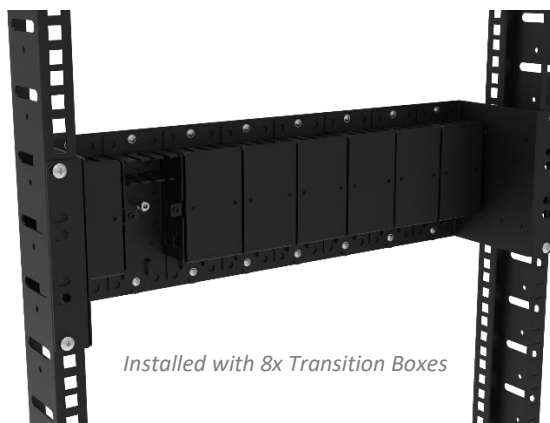
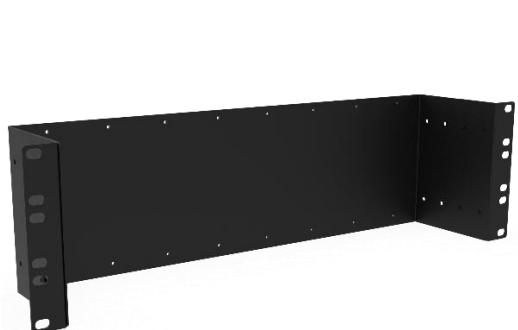


3U 19" BLANK METAL PLATE FOR (8x TRANSITION BOX) – PL03-TRBR



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NEXCONEC® **3U 19" Blank Metal Plate** is a versatile, heavy-duty rackmount solution specifically engineered to house up to **8 individual transition boxes** (often used in fiber optic patching or copper/coax transition).

Unlike standard cosmetic blanking panels, this robust 3U steel bracket serves as a functional structural backbone, allowing installers to securely mount, organize, and protect critical transition modules within standard 19" server racks and cabinets. Featuring an 8-slot modular faceplate design, it facilitates clean cable management and rapid deployment.

FEATURES

- ✓ Suitable for 19-inches rack and cabinet mount
- ✓ Consolidating up to 8x transition modules in a single 3U space
- ✓ Fully compatible with NEXCONEC® TRBR01 and TRBR04 transition boxes
- ✓ Constructed from high-grade cold-rolled steel for heavy-duty durability
- ✓ Quick and easy installation
- ✓ RoHS, REACH & SvHC

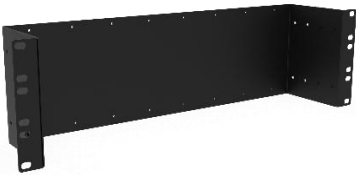
APPLICATIONS

- ✓ Rack mount and network cabinets
- ✓ Fiber patching and structured cabling
- ✓ Data centers and telecom closets
- ✓ Indoor applications

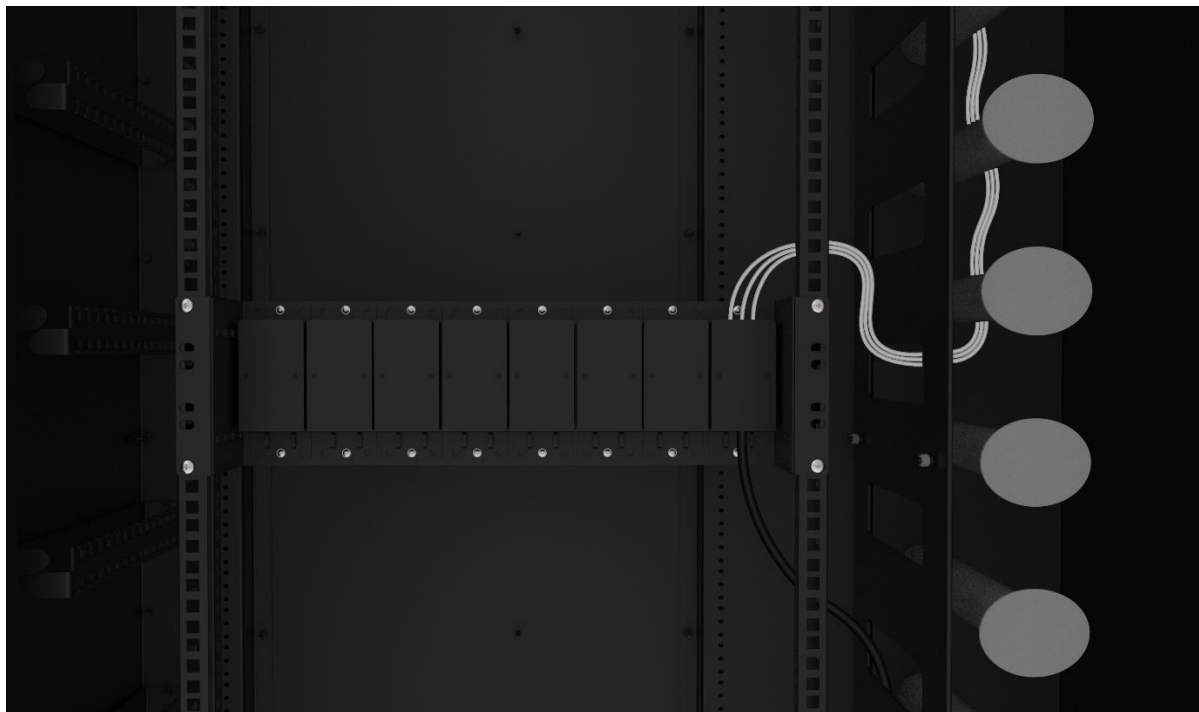
SPECIFICATIONS

Parameters	Value
Mounting Type	Standard 19" Rack
Height Unit	3U
Module Capacity	8x Transition Box
Compatible Modules	NEXCONEC® TRBR01 and TRBR04
Dimensions (W x D x H)	482 x 100 x 132 mm
Material	Cold Rolled Steel
Material Thickness	1.2mm
Housing Color	Black (RAL 9004)
Application	Indoor IP20
Weight	1 Kg
Material Compliant	RoHS, REACH / SVHC

ORDER INFORMATION

Product	Part Number	Product Description
	PL03-TRBR	3U 19" Blank Metal Plate for 8x Transition Box

ADDITIONAL PICTURE



Shown above: a 3U blank plate installed in an MMR rack, accommodating 8 transition modules with cable routing.

TECHNICAL DRAWINGS

