

## MINI FIBER TRANSITION BREAKOUT UNIT – TRBR04



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NEXCONEC<sup>®</sup> Mini Transition Breakout Box solution is designed for enhanced cable management that helps to organize the incoming cable into separate conduits which will connect to the NGX or LGX splice modules or any other splicing unit. The breakout box is designed to support up to 4 Corrugated tubes.

### FEATURES

- ✓ Robust and reliable metal breakout box enclosure with removable cover
- ✓ 48FO capacity or Up to 96FO (If 2x Microtubes of 12FO per tube)
- ✓ Up to 4 conduits of 5mm
- ✓ Quick and easy installation



### APPLICATIONS

- ✓ Enterprise network & Datacenter
- ✓ Indoor application

## SPECIFICATIONS

Parameters	Value
Dimensions (W x D x H)	30.5 x 125 x 22.2 mm
Material	Cold Rolled Steel
Housing Color	Black (RAL 9004)
Application	Indoor IP20
Number of Tubes	Up to 4 conduits of 5mm
Fiber Capacity	48FO (Up to 96FO, If 2x Microtubes of 12FO per tube)
Net Weight	0.2 Kg
Compliance	RoHS, REACH & SvHC
Fixation	Zero U, with screws
Accessories Included	1x Metal Cable tie

## ORDER INFORMATION

Product	Part Number	Product Description
	<b>TRBR04</b>	Mini Fiber Transition Breakout Unit 4x Tubes
	<b>TUBE5-50</b>	Corrugated Conduit (Ø 5mm, Inner Ø 3.1mm) Roll of 50 meter

TECHNICAL DRAWING

