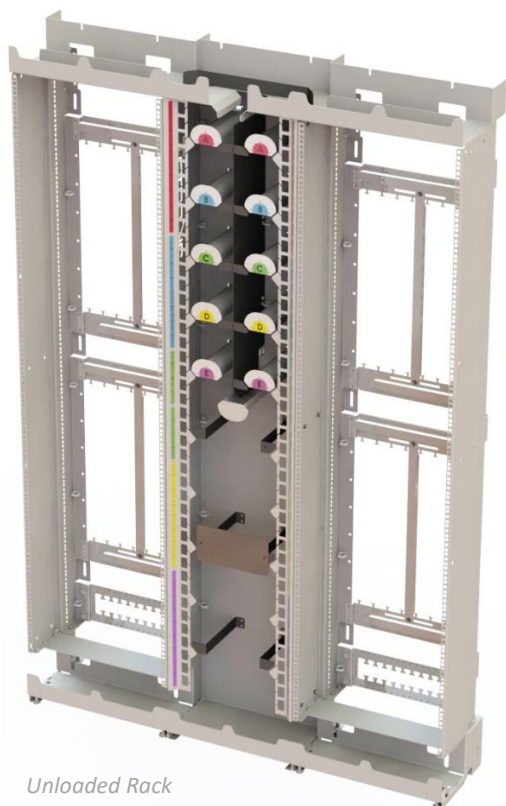


## 42U 19" ODF RACK - ODF-TCxx



Unloaded Rack



Loaded Rack



Browse on Mobile




Browse on Web

NEXCONEC® 42U 19" ODF Rack, optical distribution terminal is an evolving and modular container. Its main advantages are the reduced footprint compared to other solutions on the market, the multiple configurations to meet the needs of operators, and ability to align several line-up style mutualization points. Which makes it real value for money.

Quick, Easy and Time saving installation, the rack is delivered in 3 pre-assembled modules.

### FEATURES

- ✓ Time saving installation with 3 pre-assembled modules
- ✓ Intelligent Patch Cord Management Module
- ✓ 11 drums for an "M" brewing according to ARCEP recommendations
- ✓ Intuitive color-coded and numbered U connectors
- ✓ Multiple configurations to meet the needs of operators and ability to align several LINE UP style mutualization points
- ✓ Possibility to add an additional splitter/cable support plate (optional)
- ✓ Possibility to add high protection caps for the high flow jumpers (optional)
- ✓ Made in  FRANCE

## APPLICATIONS

- ✓ FTTx Networks, Datacenter, Enterprise
- ✓ Data communication Networks
- ✓ Optical Sub-division/Mutualization Point
- ✓ Indoor Application

## SPECIFICATIONS




Parameters	Value
<b>Dimensions (HxWxD)</b>	Full: 2200 x 1400 x 300 mm (~108 Kg) Lateral: 2200 x 490 x 300 mm (~35 Kg) Central: 2200 x 420 x 300 mm (~38 Kg)
<b>Material</b>	Cold Rolled Steel
<b>Housing Color</b>	Grey - RAL 7035 (other optional RAL)
<b>Height Unit</b>	42U
<b>Mounting Type</b>	Standard 19" Rack
<b>Capacity</b>	Up to 800 subscribers Up to 2 x 42U 19" units Up to 12 cables or 8 splitters (per 19" cell)
<b>Application</b>	Perfect for SRO applications

## ACCESSORIES INCLUDED

No.	Particulars	Quantity
1	Lateral modules (cells) 42U 19" (on left and right sides)	2 cells
2	Pre-mounted splitter support plates (or cable fixing) (1 per cell)	2 cells
3	Pre-mounted guide rings for the management of the rear flow of drawers	1 set
4	Central patch cord management module	1 module

5	Intelligent «M» management of patch cord overlengths	11 drums
6	Integrated guide rings for horizontal drawer exit management	2x42 pcs
7	Isolated zone for secure patch cord guide	1 pc
8	Screws and bolts	1 set
9	Assembly instructions	1 set

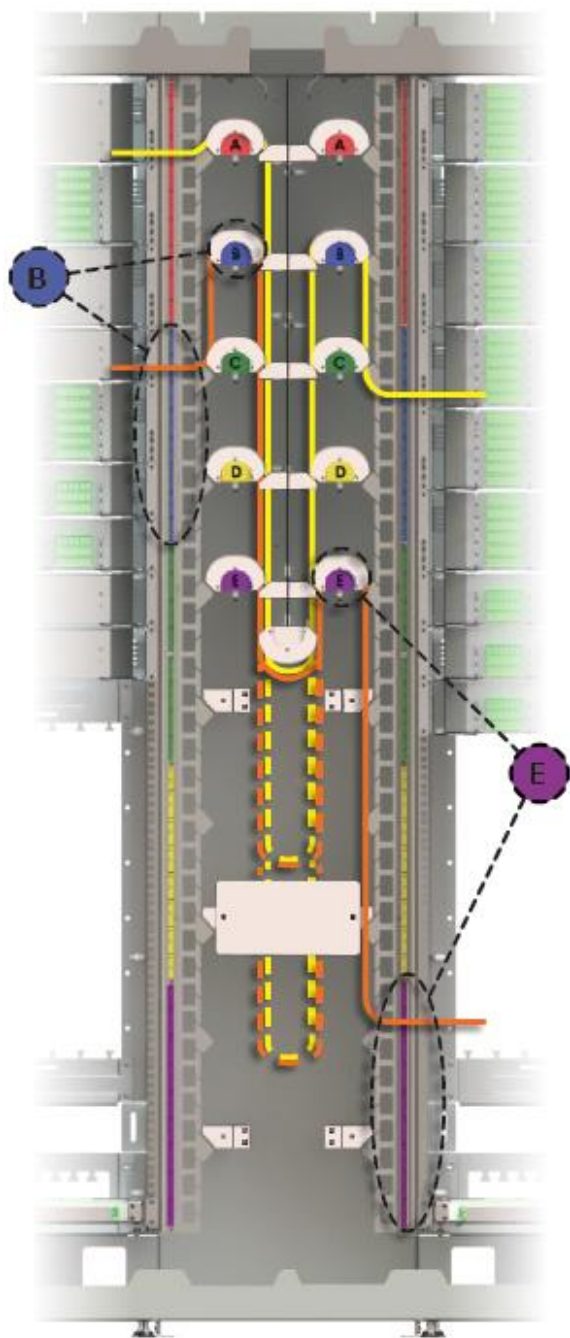
## ORDER INFORMATION

Product	Part Number	Product Description
	<b>ODF-TC01</b>	Complete 3 Modules 42U 19" ODF Rack
	<b>ODF-TC02</b>	1 Module 42U 19" ODF Rack
	<b>ODF-TC03</b>	1 Module 42U Cable Management

## RELATED PRODUCTS AND ACCESSORIES

Product	Part Number	Product Description
	<b>TRBR01</b>	Fiber Transition Breakout Unit
	<b>TRBR04</b>	Mini Fiber Transition Breakout Unit
	<b>TUBE5-50</b>	Corrugated Conduit (Ø 5mm, Inner Ø 3.1mm) Roll of 50 meter
	<b>PIV01</b>	1U 48 Ports SC Simplex/LC Duplex Pivot Patch Panel (Black)
	<b>PIV03</b>	3U 144 Ports SC Simplex/LC Duplex Pivot Patch Panel (Black)

## ADVANTAGES



### SMART PATCHCORD MANAGEMENT

The left drawer is in the **blue** part (B), so pass the patch cord over the **blue** drum (B) on the left, then pass under the central inverted drum, then pass over the **purple** drum (E) on the right, since the right drawer is in the **purple** part (E).



## MANY ADVANTAGES

