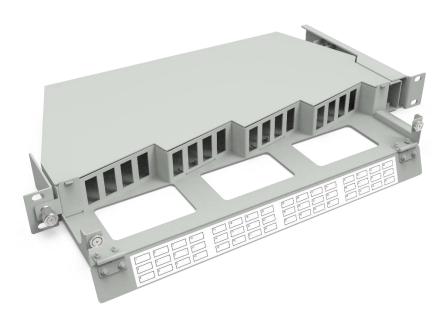


# **ODF 1U HD ROTARY PATCH PANEL - ROPP01**







NEXCONEC® High-Density 1U Rotary panel are designed to accept up to 48 SC Simplex footprint adapters. Angled adapters route exiting patch cords directly into the cabinet side management. This innovative panel can pivot up to 90° and this gives an easy access and a smooth installation or rework that guarantees no disturbance to existing connections.

### **FEATURES**

- Holds up to 48 SC Simplex footprint adapters
- Accepts loose tube, distribution and pre-terminated cables
- Designed for 19" standard Distribution frame
- Right or Left Swing out
- **Angled Adapters**

### **APPLICATIONS**

- Datacenter storage area & Central office, POP
- Fiber to the home (FTTH)
- LAN/WAN

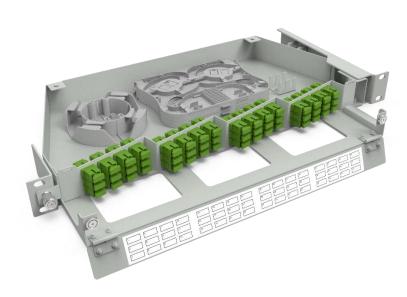


# **SPECIFICATION**

Mounting Type	Rack 19"	
Height Unit	1U	
Material	Cold rolled steel	
<b>Housing Color</b>	Grey (RAL 7035)	
Application	Indoor IP20	
Lockable	No	
Dimensions (W x D x H in MM)	488 x 286.7 x 44	
Net Weight	3.00 Kg	

# **DESIGN - HARDWARE**

Opening Type	Right or Left Hinge swing out – 90 degrees		
Access Type	Front access		
Front Cable Management	Front manager with hinged drop down bar		
Slot Type	SC Simplex /LC Duplex adapters footprint		
Number of Slots	Up to 48		
Fiber Capacity	48 in SC		





#### **ORDER INFORMATION**

Part Number	Product Description
ROPP01	1U NXC Rotary Panel 24 ports Angled SC Unloaded / Right Hinge
ROPP02	1U NXC Rotary Panel 36 ports Angled SC Unloaded / Right Hinge
ROPP03	1U NXC Rotary Panel 48 ports Angled SC Unloaded / Right Hinge
ROPP04	1U NXC Rotary Panel 24 ports Angled SC Unloaded / Left Hinge
ROPP05	1U NXC Rotary Panel 36 ports Angled SC Unloaded / Left Hinge
ROPP06	1U NXC Rotary Panel 48 ports Angled SC Unloaded / Left Hinge

### **RELATED PRODUCTS AND ACCESSORIES**

Product	Part Number	Product Description
	TRBR01	Transition Breakout unit
	TRTB5	Corrugated Conduit (7.5mm ø, Inner ø 5mm) Roll of 100mtr
	TRTB10	Corrugated Conduit (11.5mm ø, Inner ø 10mm) Roll of 100mtr



# **TECHNICAL DRAWINGS**

