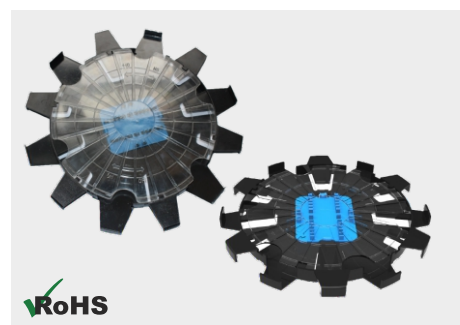


ROUND FIBRE SPLICE TRAY

Norden Fibre Splice Module provides protection and mounting location for round splice trays. Each splice modules are two positions tall and holds 24 non-ribbon & 48 Ribbon fibre splice trays, which offers a combination of splicing protection and associated fibre /Pigtail storage. The fibre optical splice trays are applicable to the fibre distribution cabinets, terminal boxes, and fibre splicing patching shelves.



DESIGN & MATERIALS

Splice tray material	ABS
Cover material	Plexiglass
Max Splice Capacity	Non-Ribbon :24F, Ribbon: 48F
Dimension of Splice tray	24F & 48F: 220mm x14mm
Max Diameter of Entry cable	24F & 48F: 10.0mm
Operating Temperature	-40°C - - 55°C
Sealing performance	Remain unchanged for72 hours on pressure 70kpa
Air Pressure	70kPa – 106kPa
Tensile Strength	>1000N
Compressive Strength	Withstand 2000N/10Cm ² in 1min
Optional Accessories	Heat Shrink Tubes, Heat Shrink Splice Holder
Weight	24F & 48F:0.150KG

ORDERING INFORMATION

RIBBON TYPE

Part Number	Description
STR-R048X	48 Fibre (4x12F) Round Ribbon Fiber Splice Tray

NON-RIBBON TYPE

Part Number	Description
STR-3024X	24 Fibre Splice Tray-Round Type