

## Splice Sub-assembly kit with 4 trays

### DESCRIPTION

Splice sub-assemblies consists of a wraparound groove plate holding the splice organizer trays included. Groove plates are designed with slots for routing fiber to and from the organizer trays. Loop-back facility for single-circuit uncut looped fiber storage on the splice tray. Compliant with most splice types and independent of any fiber optic construction

### FEATURES

- Splice sub-assemblies consists of a wraparound groove plate holding the included splice organizer trays
- Groove plates are designed with slots for routing fiber to and from the organizer trays
- Loop-back facility allowing for single circuit uncut looped fiber storage on the splice tray
- Compliant with most splice types and independent of any optical fiber construction

### APPLICATIONS

- Wall Mount Box
- Fiber Splice Closure
- Fiber Splice Panel



### SPECIFICATIONS

Parameters		Value
Color		Grey
Splice Tray Chip Type		Heat shrink
Splice Tray Construction		SC (for up to 4 primary or 2 secondary coated fibers)
Splice Tray Counts		4
Splices per Tray		2 splices (900μm) per tray 2 splices (mixed 250/900μm) per tray 4 splices (250μm) per tray
Dimensions		4*105*152mm
Fiber Storage Length	Maximum	1200 mm for 900 μm fibers 1500 mm for mixed 250/900 μm fibers 2050 mm for 250 μm fibers
	Minimum	650 mm
Splice Protector Length	Maximum	45 mm
	Minimum	30 mm
Splice Protector Diameter	Maximum	2.8mm
	Minimum	2.2mm
Material		PBT
Minimum Bend Radius (standard)		30mm
Storage Temperature		-40 °C to +70 °C (-40 °F to +158 °F)
Relative Humidity		93%, non-condensing
Net Weight		0.1 kg

### ORDERING INFORMATION

Description	Reference