Joint Enclosure

MODEL

1 SGLJ-48F

> Lenth - 330mm. Diameter - 410mm

> Tray size- 100x180mm

MODEL

1 Joint Enclosure-Small (SGL J-24F)

> Lenth - 275mm Diametar - 340mm

> Tray Size - 190x80mm

Features & Technical Specification

FEATURES

Logical design, waterproof structure, easy installation, convenient maintenance Fibre Optic Cable Joint Enclosure for up to 48 fibers. Selectable capacities as ordering options are 12 | 24 cores Used worldwide in cable desiging of FTTH/FTTB networks, AD-net cable splicing solutions proven to be one of most effective and good quality in market.

TECHNICAL SPECIFICAION

> Advanced internal structure design

> Easy to installation

> 100%water proof

> Fibre Optic Cable Joint Enclosure for up to 48 fibers.

> The casing is made of high quality plastics compact and lightweight

> Logical design, waterproof structure, easy installation, convenient maintenance

> Easy to re-enter, it never requires re-entry kits

> Technician protection system for eyes

⟩ Max capacity is up to 48 cores

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