

FEATURES:

The compact water-proof design provides good impact and low temperature resistance for a wide area of applications with a variable splice capacity of 24, 48, 72, 96, 144, 192 up to 288c

- Comply to IEC 1073-1:1994 test requirements
- IP68 protection level
- Reliable heat shrink sealing to prevent liquid or steam penetration
- Easy to open and reopen
- 4 cable entry ports (2in, 2out) for cable diameters less than 20mm
- 6 cable entry ports (3in, 3out) for cable diameters less than 25mm
- 7 cable entry ports (4in, 3out) for cable diameters less than 25mm
- Splice tray capacity: 24cores used for 24-96cores, 48cores used for 144-288cores
- Dimension: 24~96cores, HxD 435*190mm; 144~288cores, 490*220mm



24~96cores



144~288cores

APPLICATIONS:

- Suitable for aerial, duct and direct ground buried applications:

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COMPONENTS:

Accessories	Quantity	Remarks
Heat shrinkable fixing sleeve (for single wider inlet/outlet)	1 set	Protect the inlet/outlet from water & dust ingress
Heat shrinkable fixing sleeve (for rest round inlet/outlet)	3 pc	Protect the inlet/outlet from water & dust ingress
Branching clip	1 set	Branching fiber cables
Labeling paper	1 pc	-
Special wrench	1 pc	-
Metal hoop	1 set	-
Aluminum-foil paper	1 pc	-
Heat shrink tube	24, 48, 72, 96, 144, 192, 288pcs	-

ORDERING INFORMATION:

Part No.	541xyzz02
Description	Fiber Optic dome type splice enclosure, black
x: cable slot	1: 2in, 2out 2: 3in, 3out 4: 4in, 3out
y: splice capacity	1: 24 cores 2: 48 cores 3: 72 cores 4: 96 cores 6: 144 cores 7: 192 cores 8: 288 cores
zz, splice tray capacity	24: 24 cores 48: 48 cores
packing	24~96cores, 10pcs/carton, carton size 88.5*42*47.5 cm 144~288cores, 6pcs/carton, carton size 69.5*44*52 cm

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