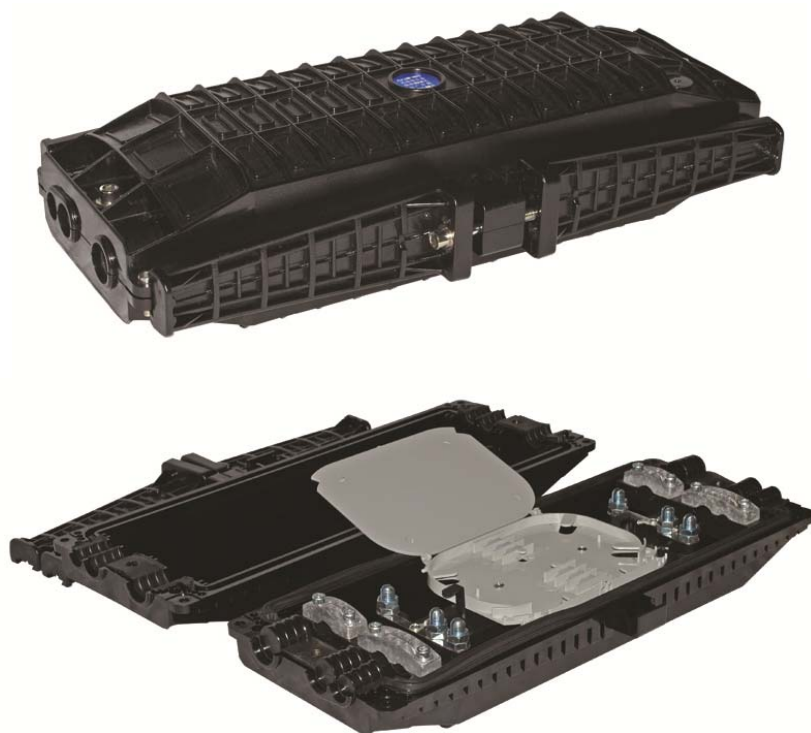


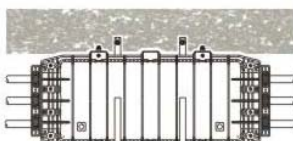
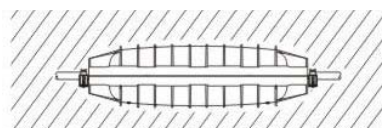
FEATURES:

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

- Comply to IEC 1073-1:1994 test requirements
- IP 68 protection level
- Reliable mechanical sealing to prevent liquid or steam penetration
- Easy to open and reopen
- 6 cable entry ports (3in, 3out) for cable diameters of 7-23mm
- Splice tray capacity: 24cores
- Maximum number of splice trays: 8
- Dimension: 48 / 72 / 96cores is 390*210*120mm, 144 / 192cores is 450*220*160mm,

**APPLICATIONS:**

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

**Aerial****Duct****Ground buried**

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COMPONENTS:



Component	Quantity	Remarks/Application
Velcro tape	1pc	-
hoop	1set	-
nylon cable tie	24pcs	-
heat shrink tube (60mm)	24, 48, 72 or 96pcs	-
plastic dummy plug	6pcs	sealing unused cable slot
insulation tape	1roll	-
"T" spanner	1pc	-

ORDERING INFORMATION:

Part No.	5422x2402
Description	Fiber optic splice closure w/6 cable ports (3in, 3out), black
x: splice capacity	2: 48 cores 3: 72 cores 4: 96 cores 6: 144 cores 8: 192 cores
Packing	carton dimension: up to 96cores, 1pc/box, 10pcs/ carton 64.5*47*47cm G.W.38kg N.W.36kg up to 192cores, 1pc/box, 6pcs/carton 47*45*50.5cm G.W.24kg N.W.22.8kg

Premium-Line Systems GmbH, Rosenheimer Str.89, D-83064 Raubling, Germany

► TEL: +49(0)8035 9836 0 ► Fax: +49(0)8035 9836 22

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