# Beyondtech PureOptics ™ Dome Splice Closure

Order Code: BTSPC16B

Dome closure is a type of fiber optic splice closure that is designed to protect and organize fiber optic splices. It is made of a durable plastic material and has a dome-shaped top. The closure is typically used in aerial, underground, and duct applications. The closure provides a secure environment for the splices and protects them from moisture, dust, and other contaminants. It also allows for easy access to the

## **FEATURES AND BENEFITS**

- Durable dome: Protects fiber optic splices from weather, impact, and UV rays.
- Secure sealing: Keeps out moisture, dust, and other contaminants with a watertight design.
- Easy access: Hinged or removable dome allows for quick inspection and maintenance.
- Versatile sizes: Accommodate various splicing needs with a range of closure sizes.





#### **SPECIFICATIONS**

## Applications:

Telecommunication networks, On a utility pole, In an underground conduit, On an interior wall, In a splice box

**Sealing Mechanism:** Heat Shrink Type

**In Ports Capacity:** 2 Round Ports

Out Ports Capacity: 2 Round Ports

**Maximum Cores Capacity:** 

24

**Protection Grade:** 

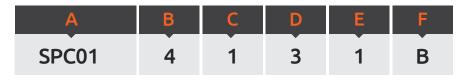
IP 67

## **Accessories:**

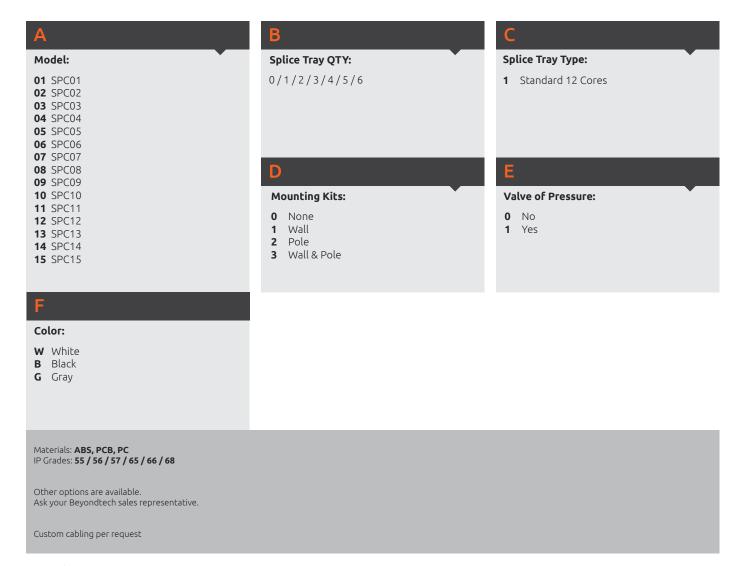
Heat shrinkable sleeves, electrical tape, seal tape, hexagonal wrench, L wrench and desiccant.







Example: BTSPC014131B = Beyondtech | SPC01 | 4 | Standard 12 Cores | Wall & Pole Kits | Valve of Pressure | Black





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