

# VDC5 Bell End Anchor

#### Fittings > Product 16603

#### **Description**

This fitting anchors VDC5 into a hand hole or enclosure. The fitting also creates a smooth end transition into the VDC5 conduit.

## **Applications**

The fitting is ideal for FTTH and FTTB applications. The system works well with flat aerial drop cables.

## **Features/Benefits**

- · Anchors the VDC5 conduit into a vault or handhole
- The fitting is split to allow cables to be inlaid in
- · Creates a smooth transition with no sharp edges into the VDC5 conduit
- The fitting mounts flush to the inside walls of the vault or handhole
- Can be installed using a standard hole saw (3.75" bit)
- Can be fixed to a vault or handhole by using a compression ring or by simply screwing the square flange into the body of the vault or handhole

## **Specifications**

• Assembly weight --- 255 grams (0.56lbs)

#### **Installed Dimensions**

- Square flange size --- 140mm x 140mm (5.5"x5.5")
- Body diameter --- 95mm (3.75")
- Body depth --- 80mm (3.15")

#### Material

- Body --- 10% glass filled nylon
- Fastener --- Stainless Steel

#### **Tools Required for Assembly**

- · Philips screw driver
- 3.75" hole saw





