



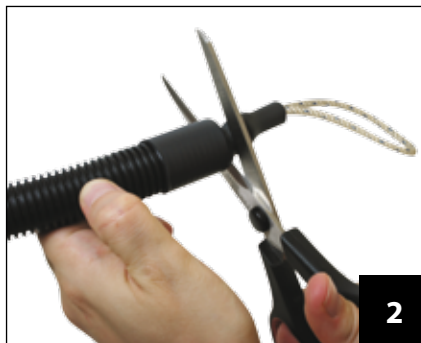
- High Crush Resistant Tube.
- High Tension Pulling Cord.
- Easy Installation.
- Installer Friendly Link Loss Test Certificate.
- Exposed Cable Strength Member.
- Compact Size.
- Reduced Packaging, Leaving Less Waste On Site.

### INSTALLATION

When pulling, apply force only to the pulling eye. Do not apply pulling force to the protection tube, the gland or the cable. Only the pulling eye is connected to the cable's strength member, applying pulling force anywhere else will cause damage to the cable.



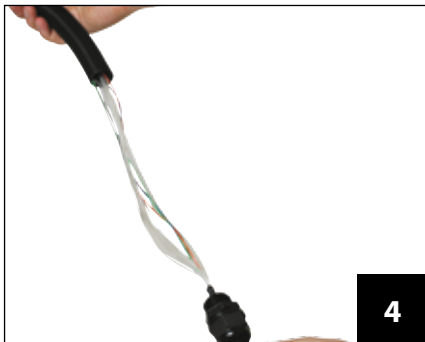
1 Pull the cable using white pulling cord.



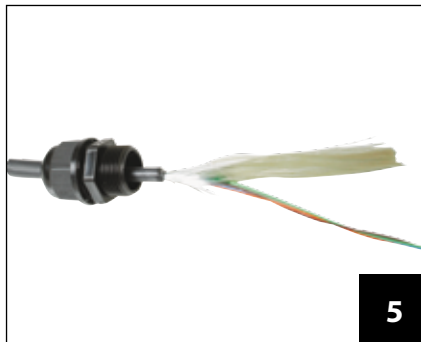
2 Cut off the end of the pulling protection tube and the white cord.



3 Cut the heatshrink that covers the gland.



4 Remove the heatshrink from the gland and pull the tube away from the connectors.



5 Cut the strength member, leaving 10 - 20cm for secure patch panel attachment.



6 Install the fibre cable assembly in to the fibre patch panel.