CFNB-CN-PIGTAIL-KIT-12F

Product Overview

The Hexatronic CFNB-CN-PIGTAIL-KIT-12F is comprised of a 12 individually bagged pigtails of 3m 2mm yellow jacket and 1m exposed 900µm fibre. This is designed for patching to any port on any RDJ module and 1m of fibre to get access to a splice machine from the tray. Within the kit there is also a piece of foam tape and a cable tie. The foam tape is designed to be wrapped around all the 2mm jackets and then secured to the splice tray using the small cable tie.

Note do not over tighten that cable tie its is only to stop the cables from moving.

Features

- 12 individually bagged 2mm pigtails with test results of manufacturing.

- 3m lengths on the pigtails for ease of dressing from raceway to RDJ ports.

- 2mm pigtail jackets

- 2mm jacket removed and 1 m of 900µm fibres stored on tray for speed of installation.

- Foam tape and cable tie for securing to a splice tray.

Applications

Enables additional splice capacity upgrades for network fibre, or a transition splice location for MDU drop cables to ruggedized pigtails.

Specifications general

Dimensions (mm)	150 x 150 x 10 (tray)
Cable diameter	2mm
Glass	G657 A1
Connector	LC/APC
Loss (max)	0.3dB
Return loss (min)	≥ 60dB

Ordering Information	
Part number	**Description**
CFNB-CN-PIGTAIL-KIT-12F	Pigtail Kit with 12 x FTAPS-SMA1-2-ALCPIG-1-3MY CityFibre