



Product Description

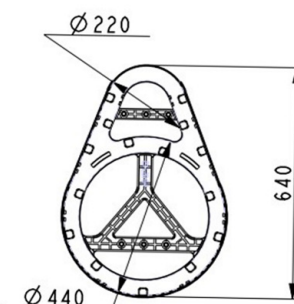
BCP® aerial fibre optic cable coils are used to store an overplus length of cable. They can be used independently or as paired units.

Features & Benefits

- Can be mounted on pole or stand, as an aerial unit
- Can also be hung from steel wire
- Channel allows cable to be coiled and cable-tied around unit
- Constructed from hard wearing materials

Applications

- Fibre management



Technical Specifications

Material	PP or UV
Channel Width × Depth (mm)	40×40
Width × Depth (mm)	440×640
Inside Coil Size (mm)	400
Minimum Bend Diameter (mm)	20
Temperature (°C)	-30 ~ 60
Weight (kg)	1.1

Example Part Number

Description	Part Number
BCP Aerial Fibre Optic Cable Coil	B/AFOCA464BK1

