

Fibre Pedestal



DATA SHEET

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Fibre Pedestal C.05.JC-D.BC6

These pedestals are developed explicitly for housing passive equipment and have direct-bury bases with an elevated rib appearance that do not necessitate stakes for installation. The direct-bury pedestal bases provide reliable & dependable installation and are not prone to slant. There is a stake mounting provision, which is optional feature to splice trench and similar applications. The lock system is very distinct with a self-locating safety option, which enables the pedestal to lock appropriately without any special arrangement.

These fibre pedestals hold joint closures as well as fibre breakout boxes for outdoor cable management

Features

- 10" circular outline delivers finest workspace and turns radius supplies for the connectors & cables
- Convex pedestal design upholds a solid & firm appearance
- Assembled with robust & strong materials for exceptional security and elongated storage life
- Promotes installation standardization and saves space due to the usage of equipment mounting bracket
- Material of housing: HDPE
- Dimension:835mm(height) x 280mm(diameter)
- Single circuit splicing capacity(SC): 112 fibres-56 trays
- Single element splicing capacity(SE): 336 fibres-28 trays



*Specifications are subject to change without notice based on technical recommendations and related product enhancements





Ordering Information

Part number	Description
C.05.JC-D.BC6	Fibre Pedestal Type-3

Optional Accessories

Type	Code
Earthing wire	C.05.OA.JC-EW
Hoop for pole mount	C.05.OA.JC-H
Transom for pole mount	C.05.OA.JC-T
Bracket option for wall mount	C.05.OA.JC-B
Sand paper	C.05.OA.JC-SP
Anchor bolts	C.05.OA.JC-AB

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