

QuikPush® Enclosure

Large Customer Terminal



Features & Benefits

- Allows for 100% splice-less FTTH installations
- IP55 protection from dust and water
- SC and LC QuikPush® compatible
- Robust hinged front cover for quick and easy installation
- Slack cable storage for up to 15 m (50 ft) of 3mm Miniflex® cable
- Supplied with wall fixings and cable grommets

Compatibility

- All PPC and industry standard cable
- QuikPush® cable connector (SC & LC)



Overview

Designed for indoor use, the QuikPush Large Customer Terminal (QP-LCT) allows for convenient routing, storage and interface of optical fiber from the network provider to the end user's Optical Network Terminal. This terminal is typically located inside the customer dwelling and connects to the Network Access Point using PPC's pre-terminated QuikPush Cable. The QP-LCT is an ideal complement to the QuikPush drop cable which allows operators to minimize their range of drop cable inventory. Storing up to 15 m (50 ft) of excess 3mm Miniflex cable makes the QP-LCT a versatile slack storage solution for connectorized drop cable. PPC's QP-LCT is a highly practical and compact termination point for FTTH deployments.

Applications

- FTTH
- Multi-dwelling units
- Premise installations
- Telecommunications

Technical Data

Part Number	Connector Adapter	Dimensions (H x W x D)	Weight	Recommended Slack Storage	Max. Slack Storage	Port Diameter	Operating Temp	Pack Quantity
		mm (in)	kg (lbs)	m (ft)	m (ft)	mm (in)	°C (°F)	(pcs)
10-1343	SC/APC	175 x 153 x 42 (6.9 x 6.0 x 1.65)	3.0 (6.6)	8.0 (26.0)	15.0 (50.0)	2-10 (5/64-25/64)	-20 to 70 (-4 to 158)	10