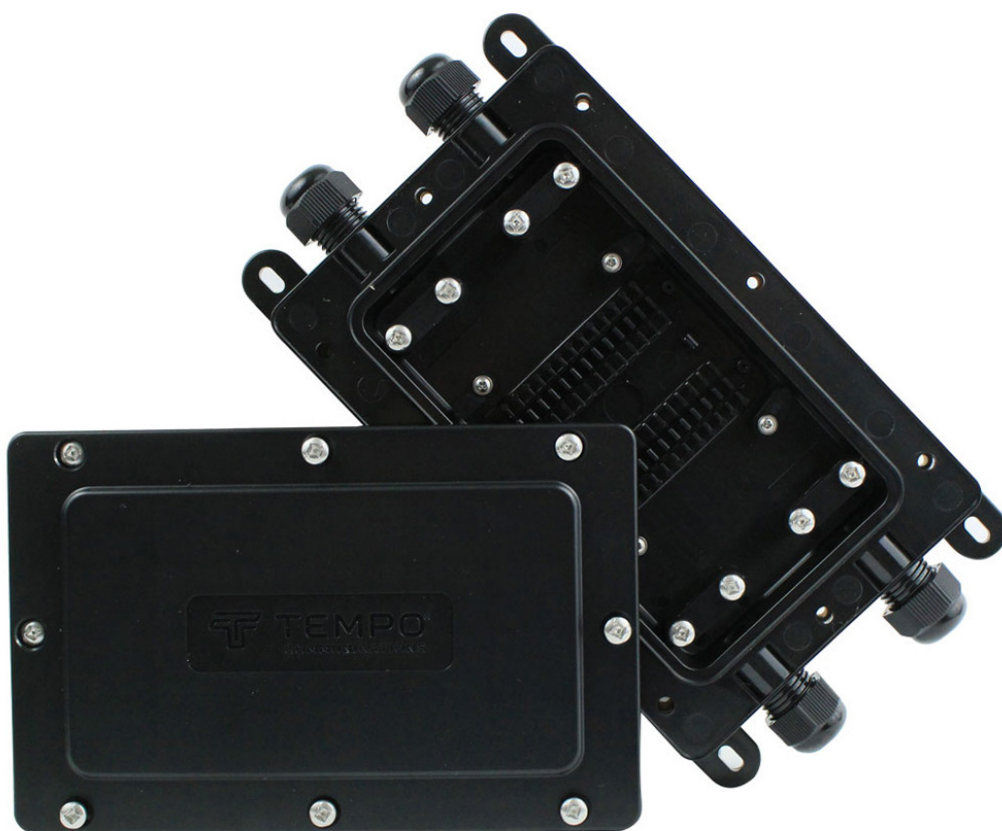






















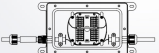
Tempo DFE104 Drop Fibre Enclosure Kit 4 Port

Product Images

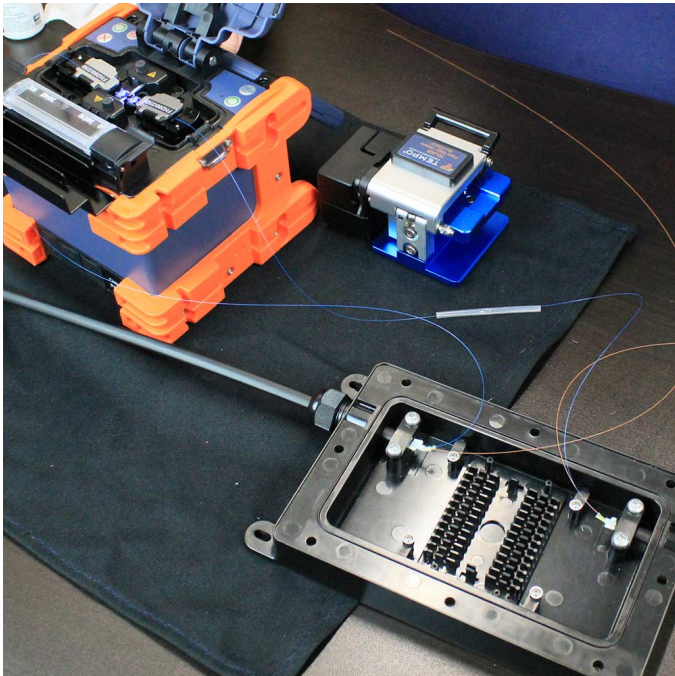
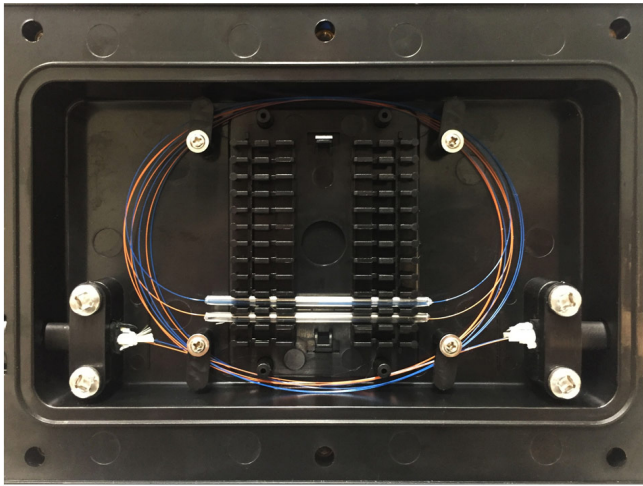
Product Code: C00-4638



COMPONENT PARTS:					SPECIFICATIONS:	
PART	DESCRIPTION	PRODUCT	QUANTITY (ENCLOSURE)	QUANTITY (DROP FIBRE)	ITEM #	UNIT
Case Top	ABS Enclosure Body		1	1	Case	0001
Case Bottom	ABS Enclosure Body		1	1	Case	0002
Panel Mount	4 Port Fiber Optic Panel		1	1	Panel Mount	0003
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0004
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0005
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0006
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0007
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0008
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0009
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0010
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0011
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0012
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0013
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0014
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0015
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0016
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0017
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0018
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0019
Panel Mount	1 Port Fiber Optic Panel		1	1	Panel Mount	0020

STRUCTURE:		ORDERING INFORMATION:	
EXAMPLE OF FIBER OPTIC SPLICE		SCALE: 1:1	
		001001 Drop Fibre Enclosure Kit, Two Port, 1 Line	
		001002 Drop Fibre Enclosure Kit, Two Port, 2 Line	
		001003 Drop Fibre Enclosure Kit, Two Port, 4 Port	
		001004 Drop Fibre Enclosure Kit, Four Port	





Short Description

The Drop Fibre Enclosure Kit can be used as a demarcation point to install fibre optic cable splices and as a repair product to reconnect damaged or severed drop fibre cables.

Common fibre sizes of 8.1mm, 5.4mm and 5.1mm rectangular cables and 3.0mm and 5.1mm round cables are accommodated with the supplied sealing gaskets.

Both fusion splices (total of 12) and two mechanical splices are securely positioned within the IP68 rated enclosure.

The enclosure can be permanently buried or mounted on the side of a building.

Two DFE100 enclosures are typically used to repair a drop fibre as there is not enough slack cable to

reconnect the fibre.

Features

- IP68 rated for buried applications and element protection
- Accommodates up to 14 fibres
- Individual gaskets for 8.1, 5.4 and 5.1 mm and 3.0mm, 5.1mm round cable
- Fast assembly with common tools

Specifications

IP Rating IP68*

Size 8.85 x 4.72 x 1.34" (225 x 120 x 34mm)

Weight 0.66lb (0.3kg)

Cable Sizes 8.1mm rectangular, 5.4mm & 5.1mm rectangular and 3.0mm and 5.1mm round

Fusion Splice Locations Twelve (60mm)

Mechanical Splice Locations Two

Color Black

Material ABS with Polycarbonate (UV resistant)

Operating Temperature -40 to +80C

Storage Temperature -40 to +80C

See datasheet for further details

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