

openreach

ISIS practice
For Openreach and Partners

EPT/COF/D906

Issue 6, 11-Apr-2023
Use until 11-Apr-2025

Published by Access Engineering & Innovation

Privacy- None

FTTP MDU 24 Address Point Fibre DP

Installation instructions

About this document ...

Author

The author of this document may be contacted at:

Evan Rogers
Fibre Innovation Specialist
Openreach (BOI)
Post Point Polaris House
Adastral Park
Martlesham Heath
Ipswich

IP5 3RE

Telephone: +447483169860
Fax:
Email: evan.rogers@openreach.co.uk

Content approval

This is the Issue 6 of this document.
The information contained in this document was approved on 11-Apr-2023
by Tom Boswell, Senior Manager, Engineer & Innovation

Version History

Version No.	Date	Author	Comments
Issue 6	11-Apr-2023	Evan Rogers	Document republished unchanged, new review date
Issue 5	25-Apr-2022	Evan Rogers	Change of author and audience
Issue 4	22-Mar-2021	Michael Rose	Item for repair only
Issue 3	21-Nov-2017	Chief Engineers Office Technical Documentation Team	Change of approver and update to additional components table with item codes being added.
Issue 2	10-Mar-2017	Chief Engineers Office Technical Documentation Team	Change of approver
Issue 1	03-Mar-2015	Document Manager T	Document migrated onto new platform with no content change
Issue 1	4-May-2012	Chief Engineers Office Technical Documentation Team	First issue. (SN)

Table of Content

1	INTRODUCTION	5
----------	---------------------	----------

1 *Introduction*

This closure is no longer part of the current network architecture and this document is for repair/reference only. See [EPT/COF/C007 - Connectorised MDU Installation Practices](#) for current architecture.

These instructions describe the practices required to install the FTTP (Fibre to the Premises) Multi Dwelling Unit 24 Address Point Fibre Distribution Point, supplied by Prysmian Cables and Systems Ltd.



24FDP Issue3.pdf

The document is a PDF file, and is available here

END OF DOCUMENT
