



Engineering Specification

For BT people

LW350

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# ***Commissioning of Elementary Cable Sections***

*Installation Commissioning for Elementary Cable  
Sections Containing Step Index Singlemode Fibre*

# ***About this document ...***

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## **Content approval**

This is the Issue 7 of this document.

The information contained in this document was approved on 23-Jul-2014 by Keith James, Fibre Specialist

## Version History

Version No.	Date	Author	Comments
Issue 7	09-Mar-2015	Document Manager T	Document migrated onto new platform with no content change
Issue 7	23-Jul-2014	Chief Engineer's Office Technical Documentation team	Major rewrite. (KAJ).
Issue 6	5-Oct-2012	Chief Engineer's Office Technical Documentation team	Editorial review & update. No technical changes. (IG).
Issue 5	17-Nov-2011	Chief Engineer's Office Technical Documentation Team	New clause added detailing testing at an optical consolidation rack. (IG).
Issue 4	24-Jul-2008	Ian Gauntlett	Amended to include PON requirements
Issue 3	28-Feb-2007	Ian Gauntlett	Review & update of complete document.
Issue 2	19-Dec-2006	Ian Gauntlett	Change of specification authority details
Issue 1	24-Oct-2003	Ian Gauntlett	New Document

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# 1 ***Introduction***

The attached document describes the installation commissioning requirements when installing cable sections containing step index singlemode optical fibre in both the Core Transport and Access Fibre Network.

Also attached is an Excel spreadsheet for recording test result measurements.

## 2 ***Installation Commissioning Requirements***

(a) Click on the link below to view this specification requirement.



Please click for PDF link.

This is an Adobe Acrobat file, and can only be viewed using Adobe Acrobat Reader.

(b) Click on the link below to view fibre network commissioning test result record sheet.



Please click for Excel spreadsheet document link.

**END OF DOCUMENT**