



XLR - XLR Y-LEADS, 3-PIN

Prewired cables, ready for use. All pins wired in parallel. HST general-purpose, extra-flexible, screened twisted-pair cable. Used for splitting audio signals.

Each individual cable is described in detail by the use of an abbreviated sequence in the form:

Canford Cable - 1st connector - 2nd connector - cable type - cable length - cable colour.

Detailed specifications for the connectors and cables are given in their appropriate entries elsewhere. All XLR connectors are solder connection type, not IDC. Abbreviations used in the descriptions are as follows:-

- 3FXX -XLR 3-pin female connector 41-031
- 3MXX -XLR 3-pin male connector 41-032
- HST-R-M -HST-R-M heavy-duty cable 30-170

Manufactured by Canford

38-251	CANFORD CABLE 3FX-2x3MX-HSTRM, 0.35m, Y-lead, Black
38-252	CANFORD CABLE 3FX-2x3MX-HSTRM, 1.5m, Y-lead, Black
38-255	CANFORD CABLE 3MX-2x3FX-HSTRM, 0.35m, Y-lead, Black
38-256	CANFORD CABLE 3MX-2x3FX-HSTRM, 1.5m, Y-lead, Black

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