ADALTRA

www.adaltra.com

CORDBALRJF080C

F/RJ45 (7/8)

DESCRIPTION

80 cm Balun cable with angled F connector to RJ45, designed for TNT/SAT TV transmission via RJ45 socket. Compatible with Grade 3TV for optimal signal quality. Suitable for patching and termination in a compact communication cabinet.



ADVANTAGES

- TV TNT/SAT transmission via RJ45 socket for decoder with angled F connector
- Compatible Grade 3TV ensuring optimal signal quality
- 80 cm length suitable for patching and termination socket
- Designed for compact communication cabinet and easy installation

AXITRONIC / ADALTRA

Updated: 10/07/2026

This document is confidential and is the property of ADALTRA. ADALTRA holds the copyright, and the document must not be copied or modified in any form, in whole or in part, without the prior written permission of ADALTRA. The specifications contained in this document are non-contractual and may be subject to change without prior notice.

CONSTRUCTION & TECHNICAL PERFORMANCE	
Product Length	800 mm
Frequency Band (MHZ)	5-2150
Weight (Kg/U)	0.08
ELECTRICAL CHARACTERISTICS	
Version	90° angled
TRANSMISSION CHARACTERISTICS	
Frequency Band (MHZ)	5-2150
Cabling	PIN 7/8
MECHANICAL CHARACTERISTICS	
RJ45 Side	RJ45
Antenna Side	Connector F
ADDITIONAL INFORMATION	
Frequency Band (MHZ)	5-2150

Updated: 10/07/2026

This document is confidential and is the property of ADALTRA. ADALTRA holds the copyright, and the document must not be copied or modified in any form, in whole or in part, without the prior written permission of ADALTRA. The specifications contained in this document are non-contractual and may be subject to change without prior notice.