CST500THDPSD

4RJ GRADE 3TV - COIL WITH DOOR 250 - ZA - 2PCNR

DESCRIPTION

The Casanova Connected C-Start 500 THD communication cabinet meets minimum regulations. It includes 4 shielded RJ45 Grade 3TV - Cat 6A sockets (expandable to 8) and 2 power outlets for boxes. It distributes THD, IP phone, THD internet, 10 Gbps Ethernet, and IP TV via RJ45 or coaxial. Integrated in the ETEL, it complies with standards and the Industrial Commitment Charter.



ADVANTAGES

• pre-assembled, scalable, made in France

Updated: 17/04/2026

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	
Color	Signal White RAL 9003
Communication Cabinet Composition	Panel with plastic cover 250x250mm with door – Adjacent area 250x250mm – Strip with 2 non-connected power sockets – Active equipment support shelf – Support with 4 RJ45 Grade 3TV ports – DIN rail with terminal block and grounding strap – 1 R3 ULB TV splitter – 1 F-type HNI outlet with R3 ULB – 1 bare HNI – 1 RJ45/F TV patch cord, length = 0.40m
Communication Cabinet with Door Dimension	500 x 250 x 128 mm
Communication Cabinet without Door Dimension	500 x 250 x 108 mm
Number of PCs	2
Number of RJ45	4
PCs Connected O/N	No
Grade Type	Grade 3TV
Material Type	ABS
ELECTRICAL CHARACTERISTICS	
French Electrical Standard	NF C 15-100, NF C 90-483
ADDITIONAL INFORMATION	
Weight (Kg/U)	0.00

Updated: 17/04/2026

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.