

# **CONSOLIDATION POINT BOX - RJ45 - DATASHEET**

Posted on 05-11-2025 by barpaadminuser





## **RJ45 CONSOLIDATION POINT BOX**

## DESCRIPTION

The barpa Consolidation Point Box provides a practical and reliable solution for copper network interconnections. With an ultra-compact design making it the smallest in its category, it is designed for quick installation and facilitates efficient cable organization between horizontal and workstation links. The box allows flexible reconfiguration of network layouts without disturbing permanent cabling. Its robust metallic shielding ensures protection and durability in shielded networks.







#### APPLICABLE STANDARDS

- ISO/IEC 11801 Ed 2.2 EN 50173-1 IEC60603-7-51 ISO/IEC 11801-1:2017
- ISO/IEC 11801-2:2017 EN 50310 EN IEC 61000-6-1:2019 EN IEC 61000-6-3:2021
- EN IEC 61000-3-2:2019+A1:2021+A2:2024 EN 61000-3-3:2013+A1:2019+A2:2021
- Directive 2011/65/EU (RoHS)

## KEY FEATURES

Ultra-compact enclosure designed for maximum space efficiency, allowing installation in narrow and limited spaces, such as raised floors and suspended ceilings
Suitable for Wall, Floor, Ceiling installations
Toolles locking mechanism enables easy accessibilty
Compatible with all Shielded or Unshielded RJ45 Keystones from barpa
250mm long Earth Wire included
Mounting Accessories included
Identified Ports

## PHYSICAL CHARACTERISTICS

	SPCC Cold Rolled Steel
	1,2
	Powder Coating
	Black (RAL9005)
	Interior
	Wall, Floor, Ceiling
	6 or 12
	≤9,0
6 ports	83,0 x 127,0 x 24,0
12 ports	83,0 x 224,2 x 24,0
6 ports	0,314
12 ports	0,495
	12 ports 6 ports

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