

SUPPORT DE CHEMIN DE CÂBLES - FICHE TECHNIQUE

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barpa

CABLE TRAY SUPPORT

DESCRIPTION

The barpa Cable Tray Support is designed to provide a stable and secure mounting solution for overhead cable trays in data center rack environments. It ensures reliable support for structured cabling while maintaining organized and efficient cable routing above rack rows.



APPLICABLE STANDARDS

• EN 62208:2023 • RoHS Directive 2011/65/EU



KEY FEATURES

High load capacity supports structured cabling in high-density environments
Seamless integration with 600 mm and 800 mm racks with 1200mm depth
Allows flexible positioning of cable trays along the support for adaptable installation
Designed for barpa ORION data center racks

MECHANICAL & PHYSICAL SPECIFICATIONS

Material	Galvanized steel
Color	Unpainted
Thickness (mm)	2,0
Maximum Load (kg)	100
Mounting Method	Screws

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature Range (°C)	-10 to +50
Storage Temperature Range (°C)	-10 to +50

REFERENCES

Code	Compatibility	Weight (kg)	Dimension (mm)
82420400000	1200mm	2,2	1151x70x75

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