barpa

PATCH PANEL FOR
24 KEYSTONES RJ45 - 0,5U

DESCRIPTION

This Empty Patch Panel belongs to the barpa cabling system. It accepts connectors from category 6 to 6A, UTP and STP. Has a very special design with a rear cable retention system with ajustable mechanical ajustment, that promotes quick installation and fast termination, avoiding the traditional fastening system by cable tie. Includes tag holder with plastic protection for identification of RJ 45, also with earth connection. For Modular Keystone.

APPLICABLE STANDARDS

• EIA 19-inch

PHYSICAL CHARACTERISTICS

Chassis	Black Electrostatic Powder-Coated Steel: phosphor bronze with tin plating over nickel
Color	Black (RAL9005)
Plastic	Fire self-extinguish high impact plastic

ELECTRICAL CHARACTERISTICS

Contact Resistance (MΩ)	200
Insulation Resistance (MΩ Min 500V DC)	500
Withstand Voltage	DC 1000V AC 700V RMS 60Hz, 1min

ENVIROMENTAL CONDITIONS

Operating Temperature (°C)	-10 to +60
Storage Temperature (°C)	-40 to +70

MECHANICAL SPECIFICATIONS

Cable OD (mm)	5.0 - 8.5

barpa

PATCH PANEL FOR
24 KEYSTONES RJ45 - 0,5U

ORDER INFORMATION

| Code | Unit Weight (kg) | Inner Box | | Carton | | EAN Code |
		Size (mm)	Quantity (un)	Size (mm)	Quantity (un)	
82230101024	0,41	495x70x49	1	520x260x280	20	5608445005144

TECHNICAL DRAWING (mm)
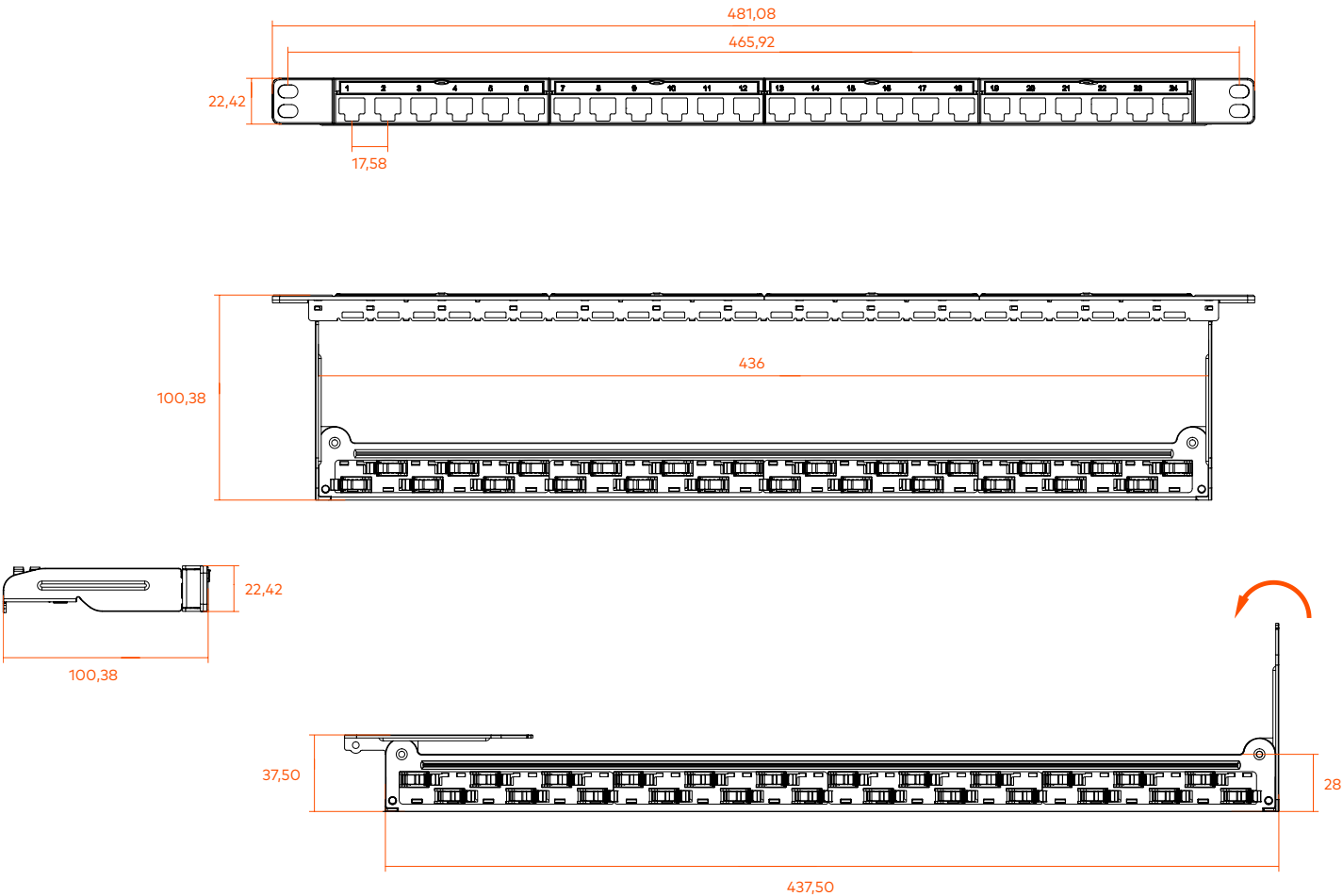
datasheet nº b23_3 | date: 07/25
approved by: Ana Barbosa

PATCH PANEL FOR
24 KEYSTONES RJ45 - 0,5U

PACKAGING

This images are merely illustratives. We want you to see the importance we attach to the packaging.
We always work with products and materials that are easy to use.

As part of our goal to achieve quality excellence, our barpa System Warranty can give you 25 years products and solution assurance of compliance with the industry performance standard comparing with the class installed. This warranty applies to network infrastructure installations that was made by an approved barpa partner using an barpa solution (end-to-end). For more informations go to our website.

datasheet nº b23_3 | date: 07/25
approved by: Ana Barbosa