19" 24 x RJ45 STP (1U) panel for tool-free sockets, shielded, unarmoured, with shelf (EM/3012KXBP-24S)

Markings:
Code: EM/3012BP-24

Description and Technical Characteristics of the Product:

EmiterNet modular patch panel, dedicated to STP and UTP sockets. Allows flexible design of distribution points based on different keystone sockets.
Cable management is facilitated by port markings and a text box integrated into the panel.
Standard 19", shielded, 1U height - panel that can hold 24 keystone modules.
The metal structure ensures high stability of the panel. Comes with a shelf to support wires and cables.

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Products compatible with the socket:

RJ45 keystone sockets:

EM/UQK-C6	RJ45 UTP socket Cat. 6 keystone, blue (tool-free), slim
EM/SQKSS-C6	RJ45 STP socket Cat. 6 keystone, blue (tool-free), slim
EM/SQKSS-C6A	STP RJ 45 socket Cat. 6A keystone blue (tool-free), slim
DCN/FA-S682MK-8-C5E	RJ45 UTP socket, Cat. 5e keystone, blue (tool-free)

special keystone sockets (partially):

EM/KEY-F/F	F-type female keystone socket, white
EM/KEY-RCA/RCA	RCA-type female keystone socket, white
EM/KEY-HDMI/HDMI-DC	HDMI type female keystone socket, white
EM/KEY-HDMI/HDMI -KB	HDMI type female keystone socket on cable, white/black
EM/KEY-BAN/BAN	BANANA-type female keystone socket, white
EM/KEY-USBA/USBA	USB A female keystone socket, white
EM/KEY-USB3.0-A/A-DC	USB 3.0 A female keystone socket, white

EM/KEY-BNC/BNC   BNC-type female keystone socket, white

Other:
DC/3020BS-0N-BK   Cap suitable for DCN/3012KNL-BLCAT6A-P modular panel, black,
                        (set of 4 pcs.)

Note: compatibility with the panel is determined, among other things, by the width or height of the socket being installed; other keystone sockets not listed, or specified as "partially",   can also be installed, but it may not be possible to install all of the 24 sockets. If necessary, contact the Technical Department.

Technical parameters:

Mechanical:

colours - blue

Dimensions (W x H x D) – 483x44x10mm (with shelf: 483x44x102mm)

weight – 600g (with shelf)

Operating temperature: -10°C to +60°C

Relative humidity: 10 to 90%

Certificates:

The National Institute of Telecommunications confirmation of compliance with PN-EN 50173-1, ISO 11801