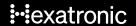**Hexatronic**

1RU 48 Port Angled Keystone Patch Panel

CCS® Patch Panel for STP and UTP Jacks

Features

- Suitable for shielded or unshielded outlets

- Standard keystone compatible ports

- 48 port density in 1RU

- Labelling areas for port identification

- Rear cable management

- Angled fascia for neat cable routing

Application

This Keystone Patch Panel accommodates up to 48 standard keystone outlets and is suitable as an aggregation for structured cabling throughout a site or as a remote patch panel in a distributed building network. Patch panels are designed for installation into 19" rackmount frames, cabinets and racks.

Product Information

Each patch panel is constructed out of grey steel with a natural finish. The rear of the panel is conductive and suitable for the grounding of shielded outlets. The facia includes numbered labelling areas for port identification and the rear of the panel holds a cable management bar for retaining incoming cabling.

Technical Information

Product Color	Metallic Grey/Black
Conformance	ISO/IEC 11801-1/2:2017
	EN 50173-1: 2018
	ANSI/TIA-568.2-D
	AS/CS S008:2020
Installation Notes	The integrated earthing wire should connected to ground when using STP outlets.
Temperature, Operation [°C]	-10°C to +60°C
	Maximum relative humidity non-condensing 85%
Ordering Information	Each package includes:
	- CCS® empty 48-port patch panel
	- Rear cable management bar
	- Rack mount M6 screws and nuts
	- Cable ties
	- Assembly instruction
Temperature, Storage [°C]	-40°C to +70°C

Items 1

Item Name	Color	Dimensions [mm]	Weight [kg]	Form of Delivery
48 Port 1RU Angled Keystone Patch Panel CCS-2002053	**Metallic Grey/Black**	**483 x 44 x 202**	**0.5**	**Carton 450 x 86 x 50 mm (1 pc)**