

P | Cabling

Data sheet

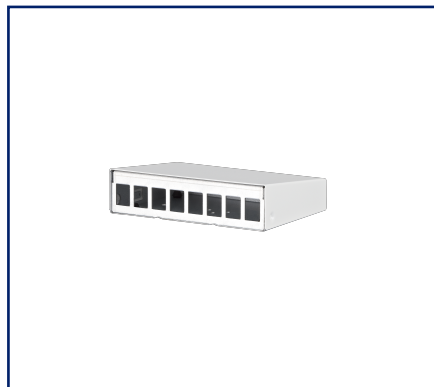
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Keystone surface mount housing 8 port pure white, unequipped

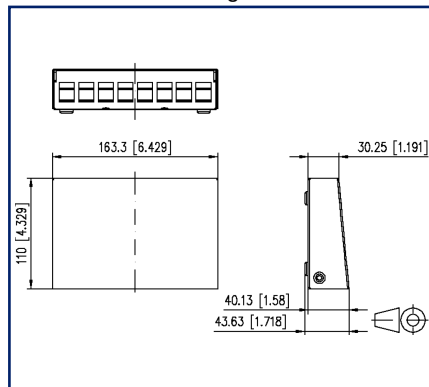
P/N
130861-0802KE
EAN 4251122184222
2021/08/11
Version: F

Illustrations

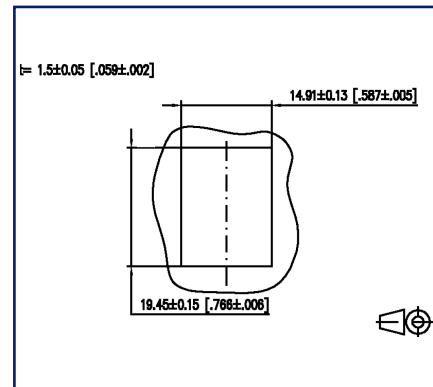
130861-0802KE



Dimensional drawing



Cut-out



See enlarged drawings at the end of document

Product specification

- surface-mounted, unequipped module housing for individual modules, Keystone design
- solid steel sheet housing
- upper part of the housing powder-coated in RAL 9010
- upper part of the housing can be put on and removed easily because no screws are used for fastening
- equipotential bonding possible by means of contact pin
- additional strain relief on lower part of housing using cable ties
- suitable for direct wall mounting, as desktop device and for DIN-rail mounting using the DIN rail adapter mini FS
- bottom of the 3 port and 4 port housing can be removed. Additional fastening by means of 60 mm fastening clearance.
- optionally available and usable in all housings except 2 port: FO extension set for module and keystone surface mount housing: 130861-MSK-E
- optionally available 2x12 housing: Strain relief for patch cords 130861-24ZE-E
- variants: 2, 3, 4, 6, 8, 12, 16 and 2x12 ports



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Technical Data

General Data

Fields of application

Office
Data center

Design patch panel

Color Pure white RAL 9010

Dimensions

Dimension (L x W x H) 110 mm x 163.3 mm x 43.63 mm

Dimension (L x W x H) 4.331 in. x 6.429 in. x 1.718 in.

Modularity yes

Connections/interfaces

Number of ports interface 1 8

Number of equipped ports interface 1 0

Number of ports interface 2 8

Number of ports interface 2 equipped 0

Mechanical data

Cut-out Keystone

strain relief cable tie

Materials and material properties

Material - Housing aluminium-zinc sheet

Material - Front cover aluminium-zinc sheet

Material - Cover steel

RoHS compliant

Environmental conditions

Temperature (min. - max.)

Temperature - Storage °C -40 °C - 70 °C

Temperature - Storage °F -40 °F - 158 °F

Temperature - Operating °C -40 °C - 70 °C

Temperature - Operating °F -40 °F - 158 °F



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Technical Data

Classifications

ETIM 5.0	EC001128
ETIM 6.0	EC001128
ETIM 7.0	EC002006
ETIM 8.0	EC002006

Packing details

Type of packaging	1 pc(s) / box
Packaging unit - Weight (gram)	530 g
Packaging unit - Weight (pound)	1.17 lb
Packaging dimension	190 mm x 135 mm x 55 mm
Packaging dimension	7.48 in. x 5.315 in. x 2.165 in.

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Accessories

P/N	Designation
130861-MSK-E	FO extension set for module and keystone surface mount housing
130898-0003KI	Keystone BLIND module light gray
130898-0029KI	Keystone BLIND module black
130898-0103KI	COAX modul F jack / F jack, Keystone
130898-0203KI	COAX modul IEC jack / F jack, Keystone
130898-0303KI	COAX modul IEC plug / F jack, Keystone
1308990111-I	DIN rail adapter mini
130910KI	E-DAT modul Cat.6 _A K jack - Keystone style
130910KI-79	E-DAT modul Cat.6 _A K jack - Keystone style
130910KZ	E-DAT modul Cat.6 _A K jack - Keystone style (12 pcs)
1309A0-I	E-DAT modul Coupler 8(8) 180° class E _A
130A08-I-B1	UTP modul Cat.5e white
130A10-29-I-B1	UTP modul 8(8) Cat.6 black
130A10-I-B1	UTP modul 8(8) Cat.6 white
130A11-29KI	UTP modul 8(8) Cat.6 _A keystone black
130A11KI	UTP modul 8(8) Cat.6 _A keystone white
130B21-25-E	""25Gmodul - Keystone""
130B21-25-Z	25Gmodul - Keystone style (12 pcs)
130B21-E	C6 _A modul K 180° jack - Keystone style
130B21-Z	C6 _A modul K 180° jack - Keystone style (12 Stück)
15091071-I	OpDAT modul LC-D (ceramic, blue) SM
15091072-I	OpDAT modul LC-D (ceramic, aqua) MM
15091075-I	OpDAT modul LC-D (ceramic, violet) MM
15091076-I	OpDAT modul LC-D APC (ceramic, green) SM
1509107B-I	OpDAT modul LC-D (ceramic, beige) MM

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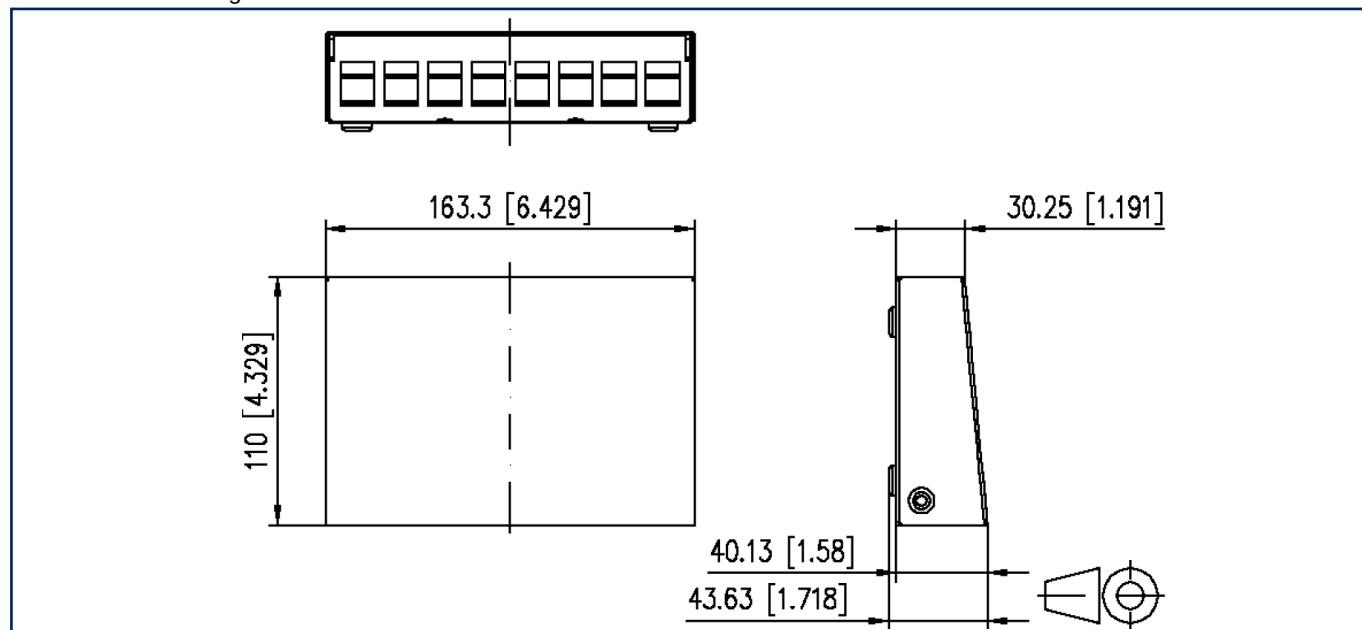
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