

## Data sheet

### E-DAT 6x8 Surface Mount Distributor Class E/Cat.6 Link

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P/N

130862-26-E

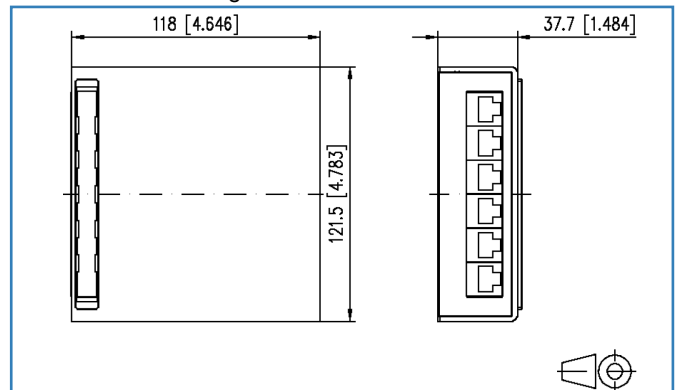
EAN 4250184113287

2015-08-07

## Illustrations



Dimensional drawing



See enlarged drawings at the end of document

## Product specification

- 6-port surface-mounted distributor or wall outlet for structured cabling in the building
- Cat.5e Class E Link Performance to ISO/IEC11801 Ed.2.2:2011-06, DIN EN 50173-1:2011-09
- for 1 GBit Ethernet (IEEE 802.3)
- suitable for Power over Ethernet (PoE, PoE plus and UPoE)
- colors: light gray RAL 7035 and pure white RAL 9010
- label window for enclosed identification labels
- label sheet 210 x 297 mm see accessory
- variants: pure white, light gray

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### Technical Data

#### General Data

Fields of application	Structured building cabling, Office Data center
Design	patch panel
Mounting style	surface mount
Transmission technology	Copper
Color	pure white
Dimensions	
Dimension (L x W x H)	118.00 x 121.50 x 37.70 mm
Dimension (L x W x H)	4.65 x 4.78 x 1.48 in.
Labeling option	label window with identification label

#### Transmission characteristics

Category (ISO)	5e
Class (ISO/IEC)	E
Category (TIA)	5e
PoE	IEEE 802.3af
PoE plus	IEEE 802.3at
UPoE	yes
Transmission rate up to 1 GBit (Fast Ethernet)	IEEE 802.3ab

#### Connections/interfaces

Connector technology interface 1	LSA terminal block
Connector technology interface 2	RJ45-jack
Number of ports interface 2	6
Number of ports interface 2 equipped	6
Number of positions/contacts interface 1	6 x 8
Number of positions/contacts interface 2	6 x 8P/8C

#### Mechanical characteristics

Life - Number of mating cycles	min. 750
Position/mounting of latch - standard installation position	top



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### Technical Data

#### Materials and material properties

Material - Jack contact	CuSn (tin bronze)
Material - Jack contact finish	Ni + Au (nickel-gold)

#### Environmental conditions

Temperature (min. - max.)	
Temperature - Storage °C	-40 - 70 °C
Temperature - Storage °F	-40 - 158 °F
Temperature - Operating °C	-40 - 70 °C
Temperature - Operating °F	-40 - 158 °F

#### Certifications

Gost Certification	yes
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#### Approvals

CE	compliant
RoHS	compliant

#### The product meets the following standards

Generic cabling systems	
General requirements	ISO/IEC 11801 Ed.2.2: 2011-06   DIN EN 50173-1: 2011-09

#### Classifications

ETIM 5.0	EC001128
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#### Packing details

Type of packaging	1 pc(s) / box
Packaging unit - Weight (gram)	744.00 g
Packaging unit - Weight (pound)	1.64 lb
Packaging dimension (W x H x D)	145.00 x 182.00 x 40.00 mm
Packaging dimension (W x H x D)	5.71 x 7.17 x 1.57 in.

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### Accessories

P/N	Designation
899789-01	Label sheet for E-DAT C6 and E-DAT design patch panels



**Illustrations**

Dimensional drawing

