

# Data sheet

## E-DAT modul REG unequipped IP20 light gray

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P/N

1309426103-E

EAN 4250184106593

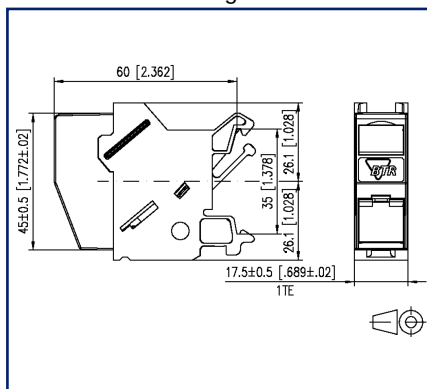
2025/09/17

Version: V

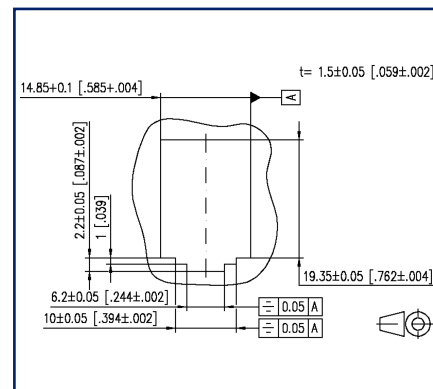
### Illustrations



Dimensional drawing



Cut-out



See enlarged drawings at the end of document

### Product specification

- unequipped termination unit for individual module in Modul design for mounting on TH35 rail to DIN EN 60715
- width of 1HP allows mounting up to 12 REG in standard electrical distribution panels
- when mounted as a device of protection class I, the equipotential bonding is realized directly over the top hat rail by means of an integrated equipotential spring. This has to be connected to the equipotential bonding of the building by means of a bonding terminal
- a cover protects the module against direct contact. If mounted in distributor panels with protective insulation, protection class II is guaranteed. In this case, it is necessary to remove the equipotential bonding spring.
- integrated dust protection cover (also colored)
- the following modules can be mounted: E-DAT modul, E-DAT modul coupler 180°, UAE modul, OpDAT modul LC-D and ST as well as Koax modules
- please note: not suitable for C6modul



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## Technical Data

### General Data

|                                               |                                        |
|-----------------------------------------------|----------------------------------------|
| Fields of application                         | harsh environment                      |
| Mechanical measurement according to MICE      | M1                                     |
| Ingress measurement according to MICE         | I1                                     |
| Climatic measurement according to MICE        | C1                                     |
| Electromagnetic measurement according to MICE | E3                                     |
| Design                                        | wall outlet                            |
| Color                                         | light gray                             |
| Dimensions                                    |                                        |
| Dimension (L x W x H)                         | 60 mm x 17.5 mm x 52.2 mm              |
| Dimension (L x W x H)                         | 2.362 in. x 0.689 in. x 2.055 in.      |
| Horizontal pitch                              | 1HP                                    |
| Labeling option                               | label window with identification label |
| Marking option                                | by dust protection                     |

### Connections/interfaces

|                                      |               |
|--------------------------------------|---------------|
| Number of ports interface 1          | 1             |
| Number of ports interface 2          | 1             |
| Number of equipped ports interface 1 | 0             |
| Number of ports interface 2 equipped | 0             |
| Module plug-in direction             | 45° downwards |

### Mechanical data

|         |           |
|---------|-----------|
| Cut-out | MC module |
|---------|-----------|

### Materials and material properties

|                              |                  |
|------------------------------|------------------|
| Material - Cover part(s)     | PA66             |
| Material - Lower housing     | PA66             |
| Material - Ground connection | CuSn4            |
| Material - Dust protection   | ABS              |
| Material - Label window      | ABS, transparent |
| RoHS                         | compliant        |



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## Technical Data

### Environmental conditions

|                          |      |
|--------------------------|------|
| Particulate ingress      | IP2X |
| Liquid ingress/immersion | IPX0 |

### Approvals

|                      |                                                                                    |              |
|----------------------|------------------------------------------------------------------------------------|--------------|
| UL listed (file no.) |  | DUXR.E178484 |
|----------------------|------------------------------------------------------------------------------------|--------------|

### Standards/Regulations

|                                                           |              |
|-----------------------------------------------------------|--------------|
| Mechanical fastening of electrical devices in switchgears | DIN EN 60715 |
|-----------------------------------------------------------|--------------|

### Classifications

|           |          |
|-----------|----------|
| ETIM 7.0  | EC001024 |
| ETIM 8.0  | EC001024 |
| ETIM 9.0  | EC001024 |
| ETIM 10.0 | EC001024 |

### Packing details

|                   |                |
|-------------------|----------------|
| Type of packaging | 10 pc(s) / box |
|-------------------|----------------|

### Application note

This product is a standard product of METZ CONNECT. METZ CONNECT is not aware of the specific intended use of the goods by the Customer or any customers of the Customer. The Customer guarantees that it has fully and sufficiently tested the use of the goods and any product modifications, product changes or product enhancements with regard to the specific intended use in accordance with the state of the art or in any other way. At METZ CONNECT's request, the Customer shall submit and make available meaningful evidence (e.g. test and laboratory protocols, certifications, etc.).



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**Accessories**

| P/N            | Designation                                                       |
|----------------|-------------------------------------------------------------------|
| 130898-00-I    | BLIND module light gray                                           |
| 130898-00-RW-I | BLIND module pure white                                           |
| 130908-I-B1    | UAE modul Cat.5e white                                            |
| 130909-I       | UAE modul Cat.6 jack white                                        |
| 130910-I       | E-DAT modul Cat.6 <sub>A</sub> 8(8) jack                          |
| 130910-Z       | E-DAT modul Cat.6 <sub>A</sub> 8(8) jack, (12 pcs)                |
| 1309A0-I       | E-DAT modul coupler 8(8) 180° class E <sub>A</sub>                |
| 130A11-29-I    | UAE modul 8(8) Cat.6 <sub>A</sub> black                           |
| 130A11-I       | UAE modul 8(8) Cat.6 <sub>A</sub> white                           |
| 1509005A-I     | OpDAT adapter E2000-Duplex MM with Snap-In mounting               |
| 1509005B-I     | OpDAT adapter E2000-Duplex OS2 with Snap-In mounting              |
| 1509005C-I     | OpDAT adapter E2000-Duplex APC OS2 with Snap-In mounting          |
| 1509107B-I     | OpDAT modul LC-Duplex MM                                          |
| 816979-0103-I  | Dust protection covers for Modul patch panels subway / REG gray   |
| 816979-0105-I  | Dust protection covers for Modul patch panels subway / REG yellow |
| 816979-0106-I  | Dust protection covers for Modul patch panels subway / REG blue   |
| 816979-0107-I  | Dust protection covers for Modul patch panels subway / REG green  |
| 816979-0108-I  | Dust protection covers for Modul patch panels subway / REG red    |

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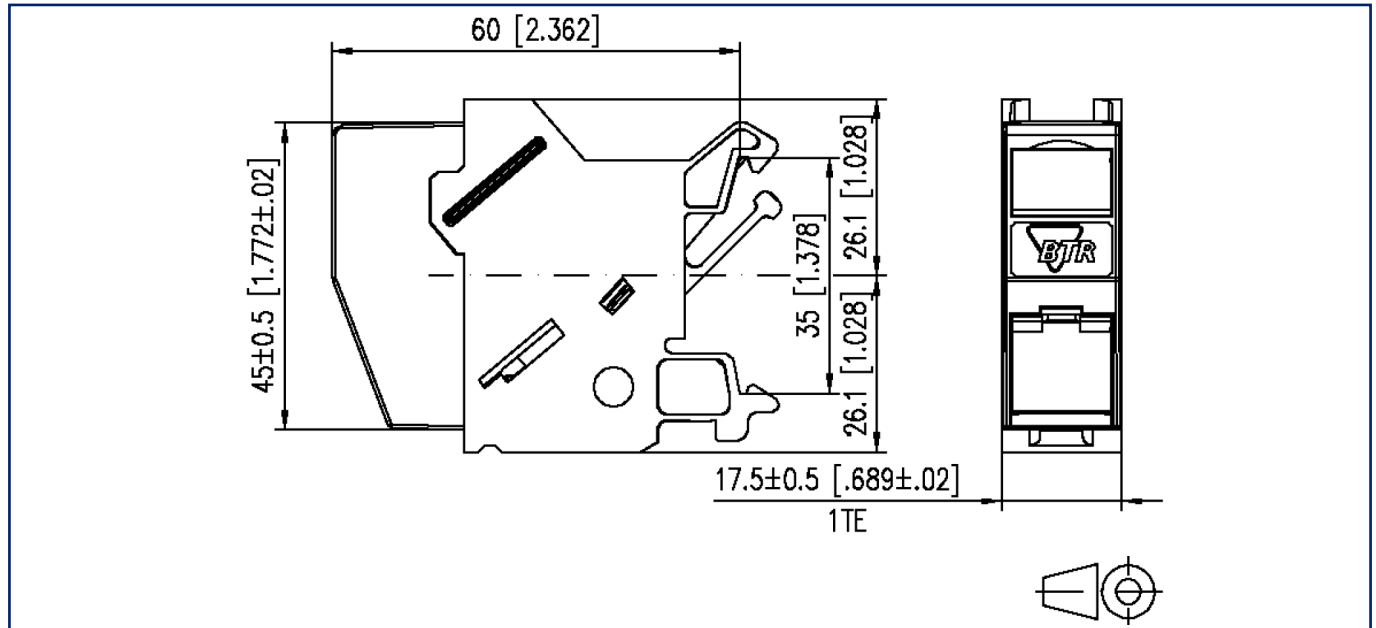
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