

# P | Cabling

## Data sheet

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### Modul module frame 3RU, 7HP 6 port stainless steel unequipped

P/N  
130B10E2E-E

EAN 4250184168225

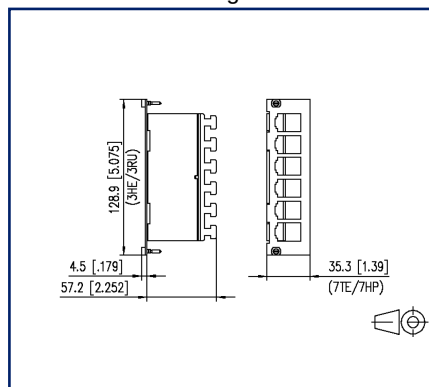
2023/04/14

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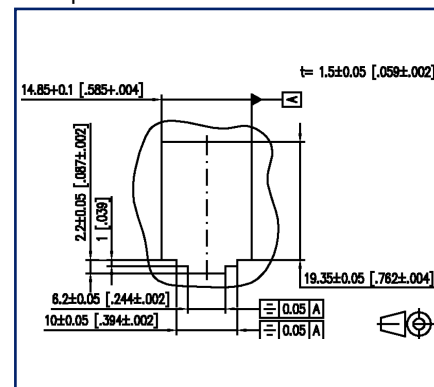
## Illustrations



Dimensional drawing



Drill pattern



See enlarged drawings at the end of document

## Product specification

- stainless steel module frame for 6 individual modules in Modul design
- strain relief at the module
- 3RU 7HP module frame with very short dimensions
- mounts in OpDAT REGpro, OpDAT REGpro24, OpDAT CM, OpDAT REG S or 3HP module frame
- additional strain relief possible by cable tie
- grounding possible by flat plug

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### Technical Data

#### General Data

|                                               |                                  |
|-----------------------------------------------|----------------------------------|
| Fields of application                         | office areas                     |
| 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                                        | patch panel                      |
| Color                                         | stainless steel                  |
| Dimensions                                    |                                  |
| Dimension (L x W x H)                         | 57.2 mm x 35.3 mm x 128.9 mm     |
| Dimension (L x W x H)                         | 2.252 in. x 1.39 in. x 5.075 in. |
| Height unit                                   | 3RU                              |
| Horizontal pitch                              | 7HP                              |
| Modularity                                    | yes                              |

#### Connections/interfaces

|                                      |           |
|--------------------------------------|-----------|
| Number of ports interface 1          | 6         |
| Number of equipped ports interface 1 | 0         |
| Number of ports interface 2          | 6         |
| Number of ports interface 2 equipped | 0         |
| Ground connection                    | flat plug |

#### Mechanical data

|               |                    |
|---------------|--------------------|
| Cut-out       | module             |
| strain relief | attached to module |

#### Materials and material properties

|                           |                 |
|---------------------------|-----------------|
| Material - Module support | stainless steel |
| Halogen free              | yes             |
| RoHS                      | compliant       |



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### Technical Data

#### 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

#### Classifications

ETIM 5.0 EC001128

ETIM 6.0 EC001128

ETIM 7.0 EC001128

ETIM 8.0 EC001128

ETIM 9.0 EC001128

#### Packing details

Type of packaging 1 pc(s) / plastic bag

Packaging unit - Weight (gram) 2299 g

Packaging unit - Weight (pound) 5.07 lb

Packaging dimension 300 mm x 200 mm x 50 mm

Packaging dimension 11.811 in. x 7.874 in. x 1.969 in.



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### Accessories

| P/N            | Designation                                              |
|----------------|----------------------------------------------------------|
| 130898-00-I    | BLIND module light gray                                  |
| 130898-00-RW-I | BLIND module pure white                                  |
| 130898-01-I    | COAX modul F jack / F jack                               |
| 130898-02-I    | COAX modul IEC jack / F jack                             |
| 130898-03-I    | COAX modul IEC plug / F jack                             |
| 130908-I-B1    | UAE modul Cat.5e white                                   |
| 130909-I       | UAE modul Cat.6 jack T568A white                         |
| 130910-I       | E-DAT modul Cat.6 <sub>A</sub> 8(8) jack, T568A          |
| 130910-I-B1    | E-DAT modul Cat.6 <sub>A</sub> 8(8) jack, T568B          |
| 130910-Z       | E-DAT modul Cat.6 <sub>A</sub> 8(8) jack, T568A (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                  |
| 130B11-25-E    | 25Gmodul                                                 |
| 130B11-25-Z    | 25Gmodul (12 pcs)                                        |
| 130B11-E       | C6 <sub>A</sub> modul 180° jack                          |
| 130B11-Z       | C6 <sub>A</sub> modul 180° jack (12 pcs)                 |
| 15091001-I     | OpDAT modul ST OS2                                       |
| 15091070-I     | OpDAT modul LC (Ph-Br) MM beige                          |
| 15091071-I     | OpDAT modul LC-Duplex OS2                                |
| 15091072-I     | OpDAT modul LC-Duplex OM3                                |
| 15091075-I     | OpDAT modul LC-Duplex OM4                                |
| 15091076-I     | OpDAT modul LC-Duplex APC OS2                            |

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### Accessories from

| P/N           | Designation                                                   |
|---------------|---------------------------------------------------------------|
| 15024A10-24-E | OpDAT REGpro24 housing without splice tray                    |
| 15024A10-E    | OpDAT REGpro housing without splice tray                      |
| 15024A10S-E   | OpDAT REGpro housing with splice tray and crimp splice holder |
| 15024B10-E    | OpDAT REG Splice Distributor for pre-terminated cables        |
| 15024B10S-E   | OpDAT REG Splice Distributor for crimp splice holder          |
| 15024B10S-S   | OpDAT REG Splice Distributor for shrink splice holder         |
| 1509107B-I    | OpDAT modul LC-Duplex OM2                                     |



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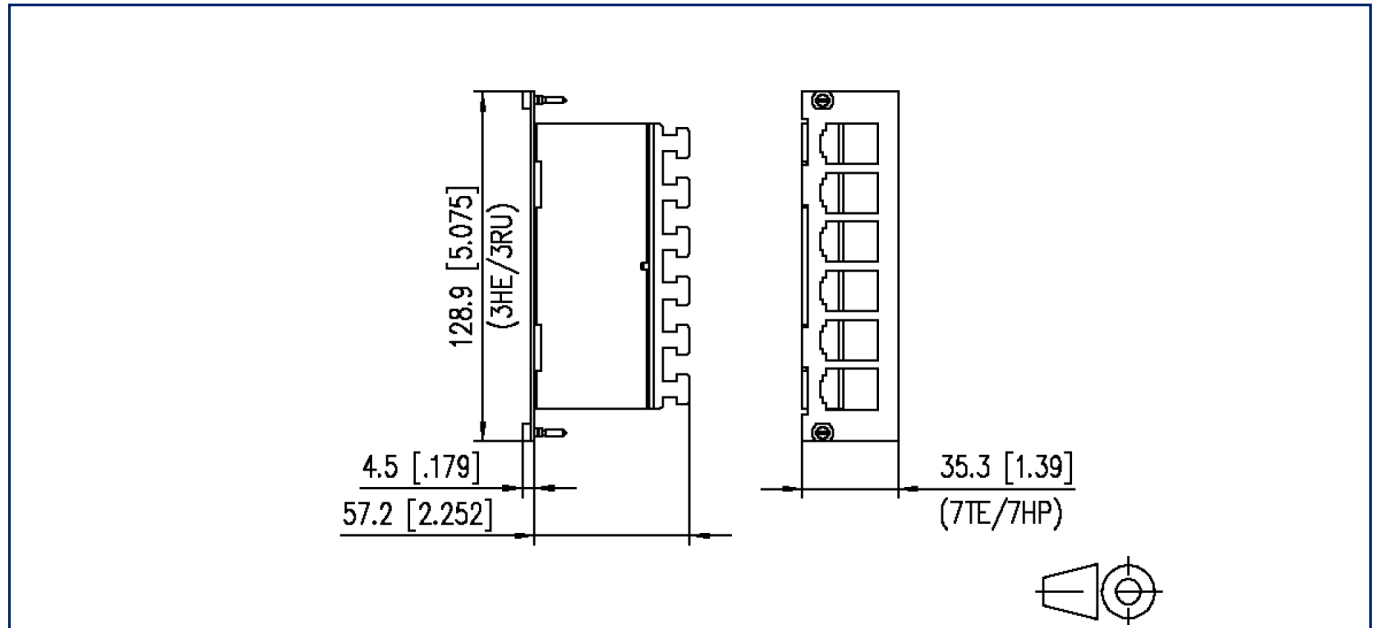
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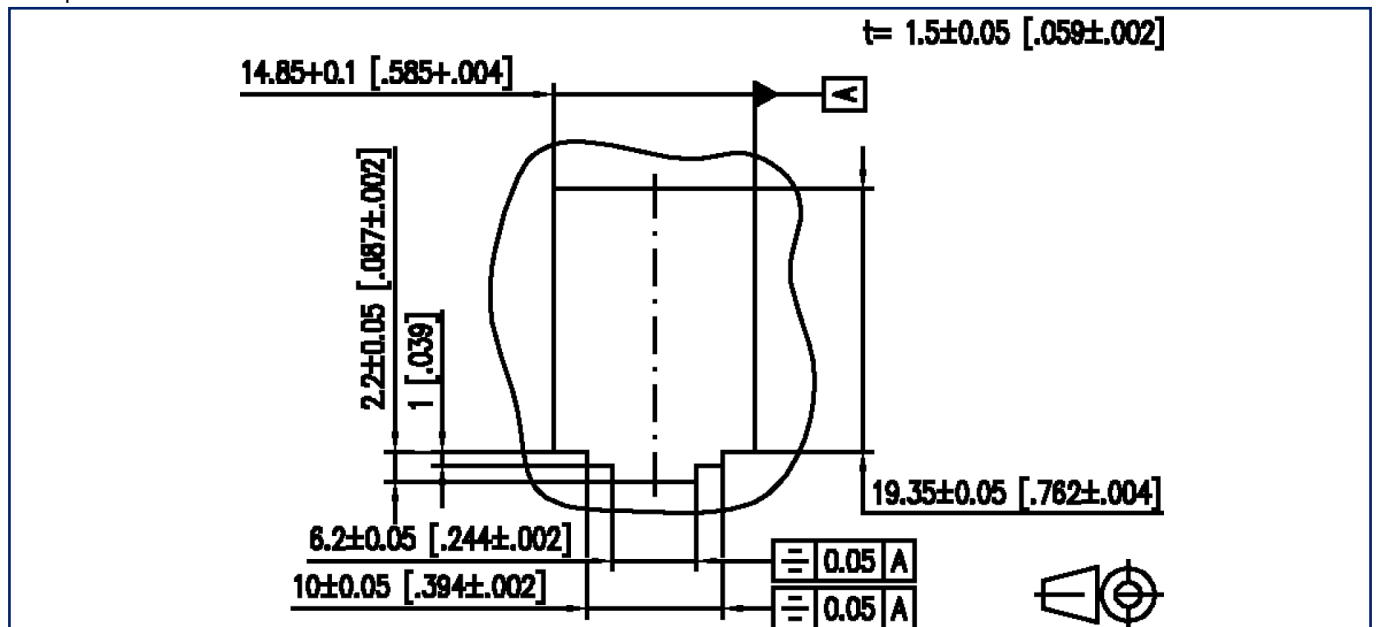
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## Illustrations

Cut-out

