

Data sheet

E-DAT Industry universal test jack IP65, unequipped

Page 1/5

P/N

140UPB-E

EAN 4250184133902

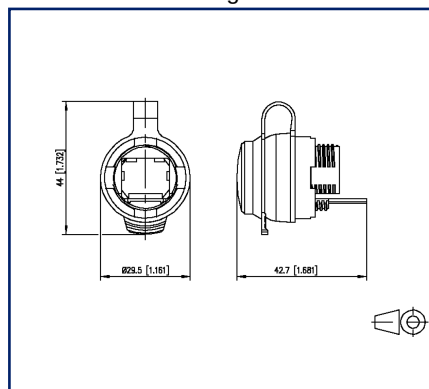
2025/09/17

Version: T

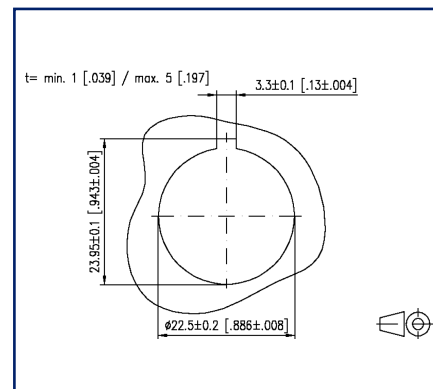
Illustrations



Dimensional drawing



Cut-out



See enlarged drawings at the end of document

Product specification

- for programming and setting parameters of an installation, a computer is accessed via standardized interfaces, such as RJ45 and USB. For industrial PCs (IPC), however, these interfaces are located in the interior of the switch cabinet.
- practical service interface for safe and flexible access to the interior of the switch cabinet
- faster, easier and more targeted start-up, service work, monitoring and system expansions
- suitable for switch cabinet walls, distributor panels and switchboards
- mounting with central screw joint in standard round hole of just 22 mm
- ingress protection IP65
- captive sealing plug
- very easy handling
- unequipped - without inserts
- matching inserts: E-DAT Industry RJ45 field jack insert (T568A, T568B or Profinet), E-DAT Industry RJ45 coupler insert or E-DAT Industry USB coupler insert



Data sheet

Page 2/5

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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	flange housings
Color	black
Dimensions	
Dimension (L x W x H)	42.7 mm x 29.5 mm x 44 mm
Dimension (L x W x H)	1.681 in. x 1.161 in. x 1.732 in.
Labeling option	on housing

Connections/interfaces

Number of ports interface 2	1
Number of ports interface 2 equipped	0
Module plug-in direction	straight

Materials and material properties

Material - Protective housing	PA UL 94 V0
Material - Protective housing seal	NBR (nitrile butadiene rubber)
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
Particulate ingress	IP6X
Liquid ingress/immersion	IPX5
General information	This product is suitable for use in industrial environments inside buildings with IPxy protection class according to DIN EN 60529 specified in this data sheet. Not specified for outdoor applications.



Data sheet

Page 3/5

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Technical Data

Standards/Regulations

Generic cabling systems

Industrial area

ISO/IEC 24702

Degrees of Protection Provided by Enclosures

IEC 60529

Classifications

ETIM 7.0

EC000437

ETIM 8.0

EC000437

ETIM 9.0

EC000437

ETIM 10.0

EC000437

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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Page 4/5

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Accessories

P/N	Designation
1401100810MI	E-DAT Industry RJ45 field jack insert Cat.6 Class E _A , T568A
1401200810MI	E-DAT Industry RJ45 coupler insert Class E
1401800810MI	E-DAT Industry RJ45 field jack insert Cat.6 Class E _A , T568B
1401900810MI	E-DAT Industry RJ45 field jack insert Cat.6 Class E _A , PROFINET
1401U00812KI	E-DAT Industry USB A 2.0 adapter insert
1401U10812KI	E-DAT Industry USB A 3.0 adapter insert



Data sheet

Page 5/5

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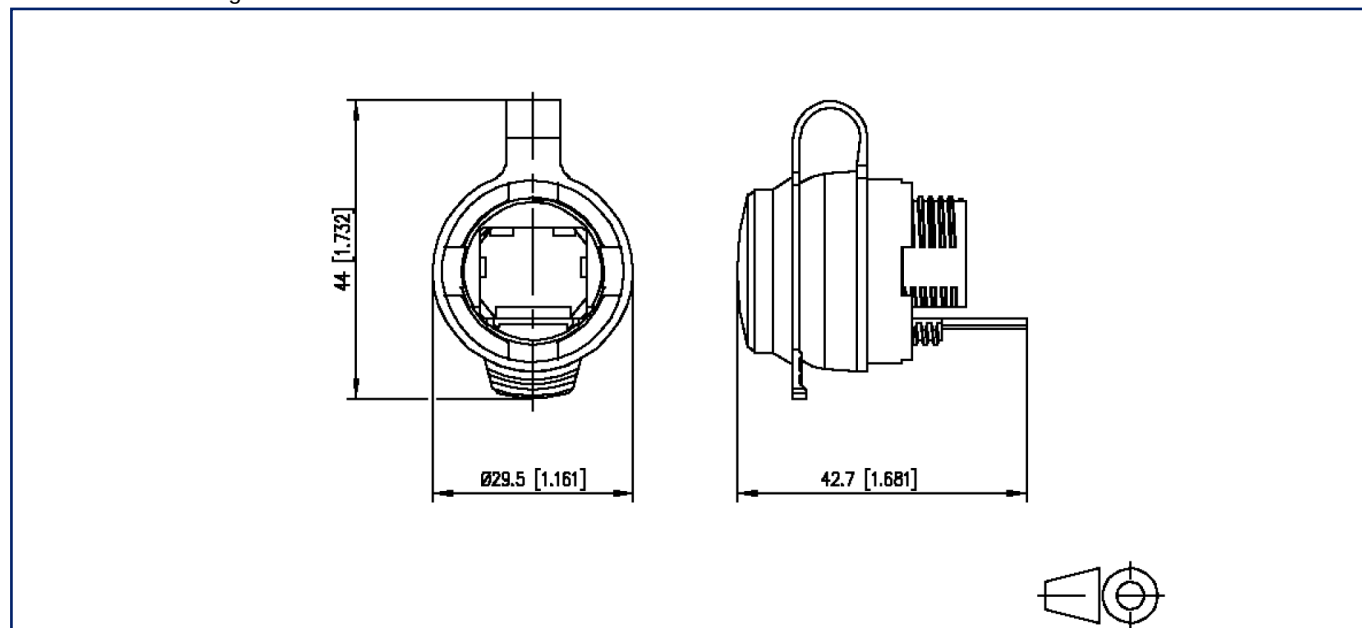
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