

EPIC® DATA FT IE

Industrial Ethernet feed through

The built-in connector is suitable for direct connection with PCB and is intended for Ethernet systems in demanding industrial environments.



Product features

Designs for front and rear wall-mounting
M12 panel feed-throughs for direct connecting with PCB
Can be used for Industrial Ethernet in harsh industrial environments
Housing: zinc die-casting, grey

Norm references / Approvals

M12 D-coded acc. to IEC 61076-2-101
M12 X-coded acc. to IEC 61076-2-109
M12 D-coded: Cat.5 acc. to ISO/IEC 11801
M12 X-coded: Cat.6A acc. to ISO/IEC 11801

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC002061

ETIM 5.0 Class-Description: Sensor-actuator connector chassis

Classification ETIM 6:

ETIM 6.0 Class-ID: EC002061

ETIM 6.0 Class-Description: Sensor-actuator connector chassis

Protection rating:

IP 67

Ambient temperature (operation):

-25°C to +85°C

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.

EPIC® DATA FT IE

| Article number | Article designation |
|--|--------------------------------|
| M12 feed through, socket on socket, D-coded | |
| 22262022 | AB-C4-DSI-M12FSD-M12FSD-M16-SH |
| M12 fl ush-type connector socket for front-mounting, solder contacts for circuit board, X-coded | |
| 21700617 | ED-IE-M12F-X-FM |
| M12 flush-type connector socket for rear wall mounting, solder contacts for circuit board, X-coded | |
| 21700618 | ED-IE-M12F-X-RM |

Last Update (22.02.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16