

Distributed I/O device - ASI IO ME DIO 4/4 AB - 2773542

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Digital input/output module, according to specification 3.0, degree of protection IP20, 4 digital inputs, 24 V DC, 4 digital outputs, 24 V DC, COMBICON plugs included

Why buy this product

- 12.5 mm design width
- Optimized for DIN rail mounting
- COMBICON connection technology for AS-Interface
- COMBICON connection technology for the I/Os



Key commercial data

Packing unit	1 pc
GTIN	 4 046356 295284
Weight per Piece (excluding packing)	169.8 g
Custom tariff number	85389091
Country of origin	Singapore

Technical data

Note:

Utilization restriction	EMC: class A product, see manufacturer's declaration in the download area
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Dimensions

Width	22.5 mm
Height	102 mm
Depth	105 mm

AS-Interface

Slave type	A/B slave
AS-i specification	3.0
IO code	7

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Technical data

AS-Interface

ID1 code	7
ID2 code	7
ID code (hex)	A
ID code (dec.)	10
AS-i profile	S-7.A.7
Required master specification	>= 3.0

Classifications

eCl@ss

eCl@ss 4.0	27250302
eCl@ss 4.1	27250302
eCl@ss 5.0	27250302
eCl@ss 5.1	27242604
eCl@ss 6.0	27242604
eCl@ss 7.0	27242604
eCl@ss 8.0	27242604

ETIM

ETIM 2.0	EC001430
ETIM 3.0	EC001599
ETIM 4.0	EC001599
ETIM 5.0	EC001599

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	43172015
UNSPSC 12.01	43201404
UNSPSC 13.2	43201404

Approvals

Approvals

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UL Listed / cUL Listed / ASI-Interface / cULus Listed

Ex Approvals

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Approvals

Approvals submitted

Approval details

UL Listed 

cUL Listed 

ASI-Interface

cULus Listed 

Accessories

Accessories

Addressing device

Manual addressing device - ASI CC ADR - 2741338



Manual addressing device, for AS-i modules

Programming cable

Cable for programming - ASI CC ADR CAB CINCH - 2741341



Cinch connecting cable, for addressing FLX ASI M12 devices
