

## Distributed I/O device - ASI IO ME DI 4 AB - 2741671

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Digital input/output module, degree of protection IP20, 4 digital inputs, 24 V DC, COMBICON plugs included

### Your advantages

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



### Key Commercial Data

Packing unit	1 pc
GTIN	
GTIN	4017918915278

### 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	2.1
IO code	0
ID1 code	7
ID2 code	0

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## Technical data

### AS-Interface

ID code (hex)	A
ID code (dec.)	10
AS-i profile	S-0.A.0
Required master specification	>= 2.0

### Standards and Regulations

Protection class	III (IEC 61140, EN 61140, VDE 0140-1)
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### Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

## Classifications

### eCl@ss

eCl@ss 10.0.1	27242604
eCl@ss 4.0	27250300
eCl@ss 4.1	27250300
eCl@ss 5.0	27250300
eCl@ss 5.1	27242600
eCl@ss 6.0	27242600
eCl@ss 7.0	27242604
eCl@ss 8.0	27242604
eCl@ss 9.0	27242604

### ETIM

ETIM 2.0	EC001430
ETIM 3.0	EC001599
ETIM 4.0	EC001599
ETIM 5.0	EC001599
ETIM 6.0	EC001599
ETIM 7.0	EC001599

### UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	43172015
UNSPSC 12.01	43201404
UNSPSC 13.2	32151602
UNSPSC 18.0	32151602
UNSPSC 19.0	32151602

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### Classifications

#### UNSPSC

UNSPSC 20.0	32151602
UNSPSC 21.0	32151602

### Accessories

#### Accessories

#### Addressing device

Manual addressing device - ASI CC ADR - 2741338



Manual addressing device, for AS-i modules

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#### Programming cable

Cable for programming - ASI CC ADR CAB CINCH - 2741341



Cinch connecting cable, for addressing FLX ASI M12 devices

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