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Manual addressing device, for AS-i modules



Product description

In an AS-Interface system, each device (slave) has a unique communication address. The addresses can be assigned via the master or via an addressing device. This device facilitates starting up an AS-Interface system. It can be used to provide the bus devices with an address quickly and easily without a real bus configuration having to be present. In addition, the addressing device can be used to read out entire bus segments. It is able to test the function of the inputs and outputs of slaves. The addressing device supports the extended functions of AS-Interface specifications 3.0. For F-Line modules and ME-Line modules, a special addressing cable with a cinch connection is used. S-Line modules can be connected with the addressing device via a standard M12-M12 cable.

Commercial data

Item number	2741338
Packing unit	1 pc
Note	Made to order (non-returnable)
Sales key	DR03
Product key	DRI6Z4
GTIN	4017918190453
Weight per piece (including packing)	469.1 g
Weight per piece (excluding packing)	469.1 g
Customs tariff number	85389091
Country of origin	ID

Technical data

Electrical properties

Protective circuit	Short-circuit/overload protection
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Interfaces

AS-Interface

Bus system	AS-Interface
Connection method	2.5 mm or 3.5 mm cinch addressing socket
Note on the connection method	2.5 mm or 3.5 mm cinch address socket

Dimensions

Width	80 mm
Height	34 mm
Length	209 mm

Material specifications

Color	gray
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Environmental and real-life conditions

Ambient conditions

Degree of protection	IP20
Ambient temperature (operation)	0 °C ... 50 °C
Ambient temperature (storage/transport)	-20 °C ... 55 °C

ASI CC ADR - Manual addressing device



2741338

<https://www.phoenixcontact.com/us/products/2741338>

Classifications

UNSPSC

UNSPSC 21.0	32151602
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2741338

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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes
Exemption	7(a), 7(c)-I

China RoHS

Environment friendly use period (EFUP)	EFUP-50
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.

EU REACH SVHC

REACH candidate substance (CAS No.)	Lead(CAS: 7439-92-1)
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