

Cable - FLK 40/4X14/EZ-DR/ 200/IB32 - 2296838

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Round cable set, for connection to Allen Bradley SLC 500, OB 32 and IB 32, with one 40-position socket strip and four 14-position socket strips, for splitting 32 channels into 4x8 channels, for IB 32, no. of positions 40/4x14, cable length 2.0 m

Product Features

- System cable can be used to split 32 channels into 4 x 8 channels

Key commercial data

package_quantity	1
GTIN	4017918612863

Technical data

General

Nominal voltage U_N	< 50 V AC
Nominal voltage U_N	60 V DC
Max. conductor resistance	0.16 Ω /m
Length of cable	2 m
Single wire, cross section	0.14 mm ²
AWG	26
Conductor construction: Number of litz wires:	7
Single wire, material	Cu tin-plated
External diameter	7.8 mm
Cable, preassembly	Insulation displacement, IEC 60352-4/DIN EN 60352-4
Shielding	no

Environmental conditions

Ambient temperature (operation)	-20 °C ... 50 °C
Ambient temperature (storage/transport)	-20 °C ... 70 °C
Flame resistance	IEC 60332-1

Connector, module side

Number of positions	14
Connectors	IDC/FLK socket strip (2.54 mm)
Number of plugs	4

Connector, controller side

Number of positions	40
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Technical data

Connector, controller side

Connectors	IDC/FLK socket strip (2.54 mm)
Number of plugs	1

Supported controller

Controller	ALLEN-BRADLEY SLC 500
- suitable I/O card	1746 IB 32
- suitable I/O card	1746 IV 32

classifications

eCl@ss

eCl@ss 4.0	27060306
eCl@ss 4.1	27060306
eCl@ss 5.0	27061801
eCl@ss 5.1	27061801
eCl@ss 6.0	27061801
eCl@ss 7.0	27061801
eCl@ss 8.0	27061801

ETIM

ETIM 2.0	EC000237
ETIM 3.0	EC000237
ETIM 4.0	EC000237
ETIM 5.0	EC000237

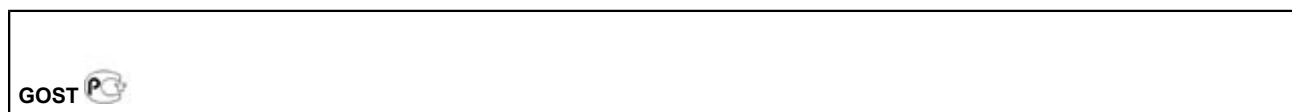
UNSPSC

UNSPSC 6.01	26121620
UNSPSC 7.0901	26121620
UNSPSC 11	26121620
UNSPSC 12.01	26121620
UNSPSC 13.2	26121620

approvals

GOST /

Approval details



Drawings

