

Cable - CAB-TE MR36F/OE/24/TP/S/ 5M - 2909692

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



Migration cable for Bailey INFI 90 to modern control platforms. Open-end cable for universal configurations, twisted pair, 5.0 m

Your advantages

- Individual wire marking: 1, 2, 3, 4, etc.
- Twisted-pair wires fitted with ferrules
- Open end at one end
- MR connector at one end



Key Commercial Data

Packing unit	1 pc
Minimum order quantity	10 pc
GTIN	
GTIN	4055626682334

Technical data

Ambient conditions

Ambient temperature (operation)	-20 °C ... 50 °C
Ambient temperature (storage/transport)	-20 °C ... 70 °C

General

Max. permissible operating voltage	125 V AC
	125 V DC
Max. current carrying capacity per path	1 A
Length of cable	5 m

Connection data

Connection name	Field level
Connection method	D-SUB pin strip

Cable - CAB-TE MR36F/OE/24/TP/S/ 5M - 2909692

Technical data

Connection data

Number of connections	1
Number of positions	37

Connection data 2

Connection name	Controller level
Connection method	Twisted pair
Number of positions	37
Note	The wires are marked and fitted with ferrules. The braided shield is routed to a separate cable end.

Color code

Connector 1 = connector 2 (optional) = wire color	MR36F (1) = black
	MR36F (2) = red
	MR36F (3) = black
	MR36F (4) = white
	MR36F (5) = black
	MR36F (6) = green
	MR36F (7) = black
	MR36F (8) = blue
	MR36F (9) = black
	MR36F (10) = yellow
	MR36F (11) = black
	MR36F (12) = brown
	MR36F (13) = black
	MR36F (14) = orange
	MR36F (15) = red
	MR36F (16) = white
	MR36F (17) = red
	MR36F (18) = green
	MR36F (19) = red
	MR36F (20) = blue
	MR36F (21) = red
	MR36F (22) = yellow
	MR36F (23) = red
	MR36F (24) = brown
	MR36F (25) = red
	MR36F (26) = orange
	MR36F (27) = green
	MR36F (28) = white
	MR36F (29) = green
	MR36F (30) = blue
	MR36F (31) = green

Cable - CAB-TE MR36F/OE/24/TP/S/ 5M - 2909692

Technical data

Color code

	MR36F (32) = yellow
	MR36F (33) = green
	MR36F (34) = brown
	MR36F (35) = green
	MR36F (36) = orange

Classifications

eCl@ss

eCl@ss 10.0.1	27242220
eCl@ss 5.0	27242200
eCl@ss 5.1	27242200
eCl@ss 6.0	27249200
eCl@ss 7.0	27249205
eCl@ss 8.0	27249205
eCl@ss 9.0	27242220

ETIM

ETIM 5.0	EC000237
ETIM 6.0	EC000237
ETIM 7.0	EC000237

Accessories

Accessories

Marker carrier cable

Cable marker carrier - KME - 0807083



Cable marker carrier, white, unlabeled, mounting type: Assembly with cable binders, cable diameter: > 5 mm, lettering field size: 20 mm x 8 mm

Phoenix Contact 2020 © - all rights reserved
<http://www.phoenixcontact.com>

PHOENIX CONTACT GmbH & Co. KG
Flachmarktstr. 8
32825 Blomberg
Germany
Tel. +49 5235 300
Fax +49 5235 3 41200
<http://www.phoenixcontact.com>

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Sensor Cables / Actuator Cables](#) category:

Click to view products by [Phoenix Contact](#) manufacturer:

Other Similar products are found below :

[60963](#) [60964](#) [703000D02F2002](#) [703001D02F0602](#) [703001D02F300](#) [704000D02F120](#) [773032K02F030](#) [802027107404-1](#) [802027213811-1](#)
[804001A09M150](#) [805001A09M0502](#) [84914-0235](#) [84914-0237](#) [885030A09M020](#) [8R4J30E03C3003](#) [1200651332](#) [1200651713](#) [1200660844](#)
[1200660845](#) [1200661173](#) [1200680071](#) [1200720053](#) [1200720081](#) [1200720099](#) [1200720217](#) [1200800231](#) [1200860125](#) [1200870123](#)
[1200980102](#) [1200650267](#) [1200650298](#) [1200660183](#) [1200660782](#) [1200660849](#) [1200661295](#) [1200661297](#) [1200661342](#) [1200661343](#)
[1200670080](#) [1200670220](#) [1200680331](#) [1200720252](#) [1200730184](#) [1200860344](#) [1200870359](#) [1200870643](#) [1200980008](#) [1200980031](#)
[1210502211](#) [1210400542](#)