

**IE-C5DE4UP0100PCAPCA-E**

**Weidmüller Interface GmbH & Co. KG**  
Klingenbergstraße 26  
D-32758 Detmold  
Germany

[www.weidmueller.com](http://www.weidmueller.com)

**General ordering data**

Version	Dragline cable, M8 P-code - IP67 angeled pin, M8 P-code - IP67 angeled pin, Cat. 5e, PUR, 10 m
Order No.	<a href="#">2717800100</a>
Type	IE-C5DE4UP0100PCAPCA-E
GTIN (EAN)	4050118780499
Qty.	1 items

## IE-C5DE4UP0100PCAPCA-E

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergstraße 26  
 D-32758 Detmold  
 Germany

www.weidmueller.com

## Technical data

### Approvals

ROHS	Conform
------	---------

### Dimensions and weights

Length	10 m	Length (inches)	393.7008 inch
Net weight	625 g		

### Temperatures

Storage temperature	Operating temperature	-40 °C...80 °C
Installation temperature		

### Environmental Product Compliance

RoHS Compliance Status	Compliant with exemption
RoHS Exemption (if applicable/known)	6c
REACH SVHC	Lead 7439-92-1
SCIP	67cf1078-beca-4687-860b-dc475a6ec24a

### Technical specifications for cable

Sheathing colour	black	Resistance to oils	in accordance with IEC 60811:404
Suitable for cable carriers	No	Number of wires	4
Shielded	Yes	Halogen	halogen-free, according to IEC 60754
Insulation	Polyolefin	Bending cycles	2 Mio
Resistance to spread of flame	Yes	Sheath material	PUR
Test voltage: wire-wire-shield	1 kV DC, 1 min, 1000 Veff, 50 Hz, 1 min	Colour coding	white, yellow, blue, orange
Temperature range, stationary	-40...80 °C	Temperature range, moving	-30...70 °C
Number of poles	4		

### General technical data

Protection degree	IP67
-------------------	------

### Plug, left

Plug left	M8, P-coded, IP67, male contact, angled 90°, plug, Plastic, shielded
-----------	--

### Plug, right

Plug right	M8, P-coded, IP67, male contact, angled 90°, plug, Plastic, shielded
------------	--

### Classifications

ETIM 8.0	EC002599	ETIM 9.0	EC002599
ETIM 10.0	EC002599	ECLASS 14.0	27-06-03-08
ECLASS 15.0	27-06-03-08		

**Drawings**

**Wiring**

M12		M12
1	yellow	1
2	white	2
3	orange	3
4	blue	4