

MIWI 140 grau/grey

<http://www.e-catalog.beldensolutions.com/link/57078-24228-256281-256282-24384-24385-24388-34716/en/conf/uistate>



angled plug with insulated handle; solder joint

Delivery informations

Availability	available
---------------------	-----------

Product description

Type	MIWI 140 grau/grey
------	--------------------

Order No.	932 943-117
-----------	-------------

Type of contact	male
-----------------	------

Description	angled plug with insulated handle; solder joint
--------------------	---

Housing Color	grey
---------------	------

Number of contacts	14
--------------------	----

Conductor size	$\leq 0.34 \text{ mm}^2$
----------------	--------------------------

Technical data

LF output "Phone" EN 60 130-09

Rated current	3 A
---------------	-----

Rated voltage	AC/DC 34 V
----------------------	------------

Cable diameter	5.5 mm
-----------------------	--------

Type of termination	solder
---------------------	--------

Material

Contact material	brass
------------------	-------

Contact surface material	tin plated
--------------------------	------------

Contact bearer material	PA 66/UL standard 94V-2
-------------------------	-------------------------

Housing material	PE
------------------	----

Environmental conditions

Protection class (IEC 60529)	IP 30
------------------------------	-------

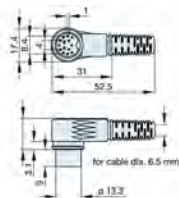
Temperature range	-20 °C to +60 °C
-------------------	------------------

Scope of delivery and accessories

Packaging	retail package, polyethylene bag
------------------	----------------------------------

Picture

Drawing





HIRSCHMANN

A **BELDEN** BRAND

Belden Deutschland GmbH

Im Gewerbepark 2
58579 Schalksmühle
Germany
Phone: +49 7127/14-1806
E-Mail: icos-sales@belden.com

The information published in the websites has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price-related/commercial respect. The complete information and data were available on user documentation. Mandatory information can only be obtained by a concrete query.