

WIRE PROCESSING CENTER FEEDER

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

www.weidmueller.com



Automated cable assembly with maximum flexibility –
Wire Processing Center (WPC)

- Modular adaptation of the system for customer-specific requirements: CUTFIX PRO, CUTFIX PRO FEEDER, CRIMPFIX R VARIO, CA 100 DUO or THM MultiMark
- Holistic assembly process including cable feeding and bundling
- Software with one-piece-flow approach for high process reliability and quality

General ordering data

Version	Automatic machines
Order No.	2816420000
Type	WIRE PROCESSING CENTER FEEDER
GTIN (EAN)	4064675312925
Qty.	1 items

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Technical data

Approvals

ROHS	Conform
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Dimensions and weights

Depth	750 mm	Depth (inches)	29.5275 inch
Height	1800 mm	Height (inches)	70.866 inch
Width	1100 mm	Width (inches)	43.307 inch
Net weight	160820 g		

Environmental Product Compliance

RoHS Compliance Status	Compliant with exemption
RoHS Exemption (if applicable/known)	6c, 7a, 7cI
REACH SVHC	Lead 7439-92-1

Labelling systems

Software	for data exchanging with IBM-compatible PC
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PW65 maintenance - automatic stripping/crimping

Drive	electrical	Electrical connection	100 - 240 V AC / 50/60 Hz
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Automatic cutting

Connected load	0.1 kW	Amount pre-selection, max.	Adjustable part quantity code
Drive	electrical	Keyboard	Touch display
Indicator display	LCD display	Length pre-selection, max.	1000 mm
Length pre-selection, min.	1 mm	Software	for data exchanging with IBM-compatible PC
Aperture (max. diameter)	8 mm outer diameter	Electrical connection	100 - 240 V AC / 50/60 Hz
Flexible/solid individual conductors	max. 10 mm ² / max. 2.5 mm ²		

WPC

Electrical connection	100 - 240 V AC / 50/60 Hz
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Classifications

ETIM 8.0	EC011808	ETIM 9.0	EC011808
ETIM 10.0	EC011808	ECLASS 14.0	17-13-01-90
ECLASS 15.0	17-13-01-90		