

PRO COM IO-LINK**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

The power supply products can also be used universally in conjunction with our Industrial Ethernet, lightning and surge protection, relays and semiconductor switches, and can be combined to form many complete solutions.

General ordering data

Version	Communication module
Order No.	2587360000
Type	PRO COM IO-LINK
GTIN (EAN)	4050118599152
Qty.	1 pc(s).

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Technical data

Dimensions and weights

Depth	33.6 mm	Depth (inches)	1.323 inch
Height	74.4 mm	Height (inches)	2.929 inch
Width	35 mm	Width (inches)	1.378 inch
Net weight	29 g		

Temperatures

Operating temperature	-25 °C...70 °C
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Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
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General data

MTTF	According to Standard	SN 29500
	Operating time (hours), min.	7.148 Mh
	Ambient temperature	40 °C
	Duty cycle	100 %
Operating temperature	-25 °C...70 °C	
Weight	29 g	

Connection data (signal)

Wire connection method	PUSH IN	Wire cross-section, AWG/kcmil , max.	16
Wire cross-section, AWG/kcmil , min.	26	Wire cross-section, solid , max.	1.5 mm ²
Wire cross-section, solid , min.	0.14 mm ²		

Approvals

Certificate no. (cULus)	E258476	Institute (cULus)	CULUS
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Classifications

ETIM 6.0	EC001604	ETIM 7.0	EC001604
ETIM 8.0	EC001604	ECLASS 9.0	27-24-26-08
ECLASS 9.1	27-04-07-92	ECLASS 10.0	27-24-26-08
ECLASS 11.0	27-24-26-08	ECLASS 12.0	27-24-26-08

Approvals

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UL File Number Search	UL Website
Certificate no. (cULus)	E258476

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www.weidmueller.com**Technical data****Downloads**

Approval/Certificate/Document of Conformity	declaration of conformity
Engineering Data	CAD data – STEP Application notes – Connecting PROtop / TopGUARD via IO-Link - Siemens Tia Portal Application notes – Connecting PROtop / TopGUARD via iolink - Rockwell Studio 5000 Application notes – Using 4COM-IO-LINK with topGUARD in Siemens TIA Portal - Siemens Tia Portal
Engineering Data	EPLAN
Product Change Notification	PRO COM IO-LINK Release-Notes
Software	Device description – IO-Link IODD für topGUARD Device description – IO-Link IODD für PROtop IO-Link IODD für PROtopDC
User Documentation	Instruction sheet IO-Link Register Description PROtop Addressing and IO-Link Register Description topGUARD
Catalogues	Catalogues in PDF-format

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