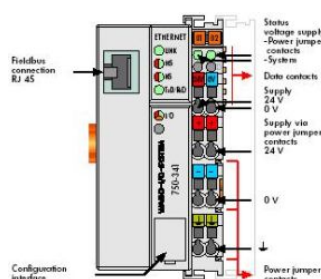


Item no.: 750-341
Product description: ETHERNET TCP/IP FIELDBUS COUPLER 10/100 Mbit/s
DIGITAL AND ANALOG SIGNALS



Produkt kann von Bild abweichen / product may differ

Packing unit 1 piece

RoHS compliant

Product group	15 (I/O System)
No. of couplers on master	limited by ETHERNET- Specification
Transmission medium	Twisted Pair S-UTP 100 Ohm Cat 5
Max. length of fieldbus segment	100 m between hub and 750-341 max. length of network limited by Ethernet specification
Baud rate	10/100/Mbit/s
Buscoupler connection	RJ45
Max. no. of I/O modules with bus extension	64 250
Configuration	through the computer
Input current (max)	500 mA
Efficiency of the power supply	87 %
Internal current consumption	300 mA
Total current for the I/O modules	1700 mA
Isolation	500 V system / supply
Current via power jumper contacts (max)	10
Operating temperature	0 °C ... + 55 °C
Storage temperature	-25 °C ... +85 °C
Relative air humidity	95 %

Vibration resistance

acc. IEC 60068-2-6

Shock resistance

acc. IEC 60068-2-27

Degree of protection

IP 20

EMC marine applications - noise proof

gem. Germanischer Lloyd (2003)



EMC marine applications - noise transmission	gem. Germanischer Lloyd (2003)
Cross section [mm²]	0.08 - 2.5 mm²
Cross section [AWG]	28 - 14 AWG
Connection method	CAGE CLAMP® CONNECTION
Weight	179.5 g
Color	light gray
Height	65 mm
Height	2.56 in
Width	51 mm
Width	2.008 in
Depth	100 mm
Depth	3.937 in
Strip length from	8 mm
Strip length to	9 mm
Strip length	0.33 in
Manuals	available as download on the Internet under
Mounting	TS 35

Item no.	Admission office	Approval no.	Voltage [V]	Current [A]	Cross section [mm ²]
750-341	ABS	03-HG374860/3-PDA			
750-341	BSH	Bescheinigung Nr. 467			
750-341	BV	13453/C0 BV			
750-341	DNV	A-12306			
750-341	GL	26 898 - 05 HH			
750-341	IECEX	IECEX TUN 09.0001 X			
750-341	KR	HMB05880-AC001			
750-341	LR	02/20026 (E2)			
750-341	NK	TA06190M			
750-341	PRS	TE/1720/880590/08			
750-341	Rina	ELE153207CS001			
750-341	TÜV	TÜV 07 ATEX 554086 X			
750-341	UL	E175199 Sec.1			
750-341	UL	E198726 Sec.1			

Sorting criteria: admission office - approval number

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Specifications are subject to changes and errors may be expected