ABE7TES160

input/output simulator sub-base - 16 channels

Price* : 129.00 GBP

Main

Range of product	Advantys Telefast ABE7
Accessory / separate part designation	16-channel simulator sub-base
Accessory / separate part type	Simulator sub-base
Accessory / separate part category	Connection accessories
Accessory / separate part destination	Between PLC I/O module and the Telefast I/O sub-base
Number of channels	16
Product specific application	For continuity of discrete I/O For displaying discrete I/O For forcing discrete I/O For inhibiting discrete I/O
Quantity per set	Set of 1

Complementary

Product compatibility	ABE7H ABE7P ABE7R ABE7S
Electrical connection	2 connectors
Connector type	HE10
Product weight	0.35 kg

Offer Sustainability

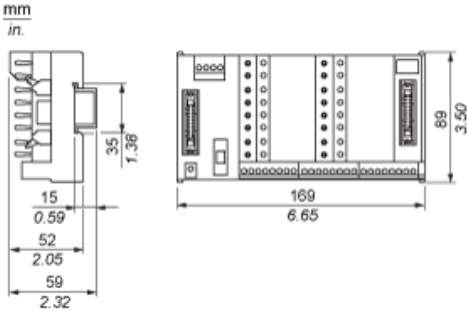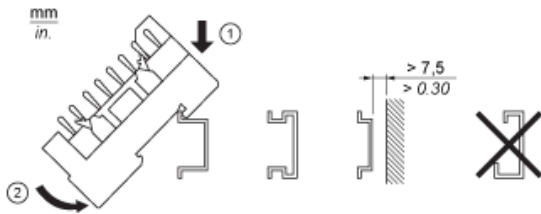|	
RoHS (date code: YYWW)	Compliant - since 0841 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity
REACh	Reference contains SVHC above the threshold - Go to CaP for more details Go to CaP for more details
Product end of life instructions	Available

Contractual warranty

Warranty period	18 months

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Dimensions

Mounting

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Wiring Diagram

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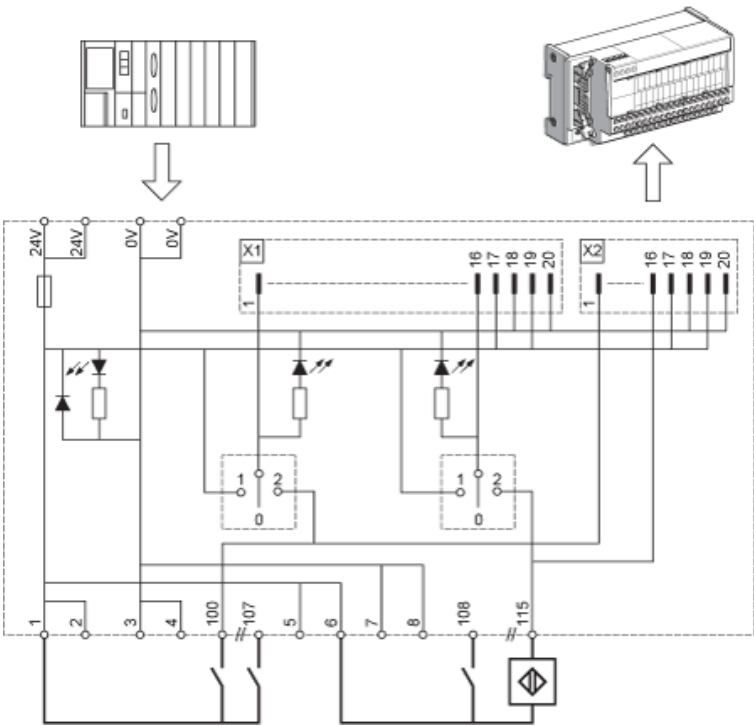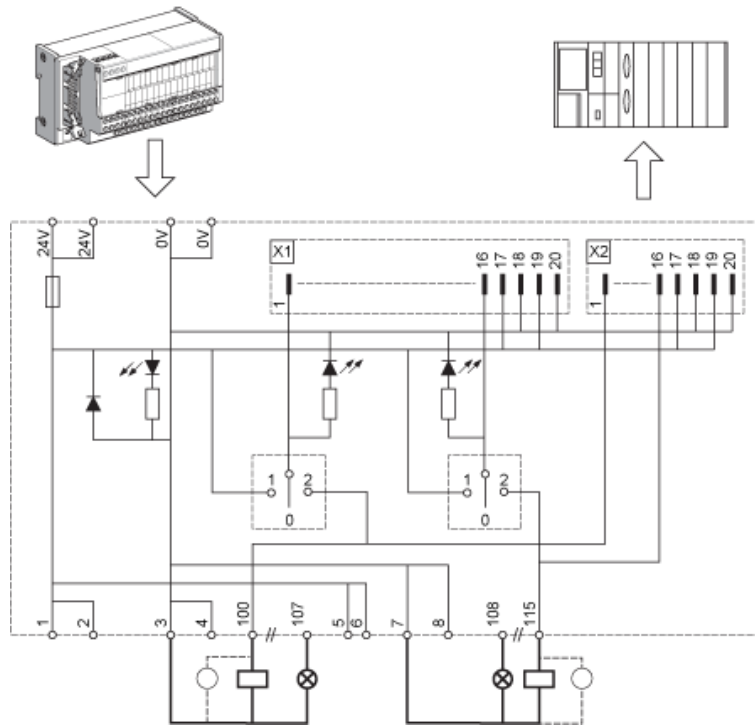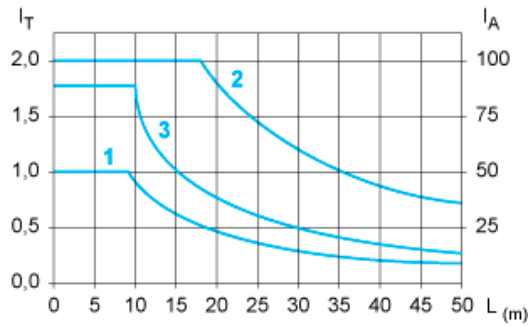
Wiring Diagram

Curves for Determining Cable Type and Length According to the Current

16-channel Sub-base

L   Cable length
I_T Total current per sub base (A)
I_A Average current per channel (mA)
(1)   TSXCDP••2 and ABFH20H••0 cables with c.s.a. 0.08 mm^2 (AWG 28).
(2)   TSXCDP••3 cables with c.s.a. 0.34 mm^2 (AWG 22).
(3)   Cables with c.s.a. 0.13 mm^2 (AWG 26).

The curves are given for a voltage drop of 1 V in the cable. For n volts tolerance, multiply the length determined from the graph by n.

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