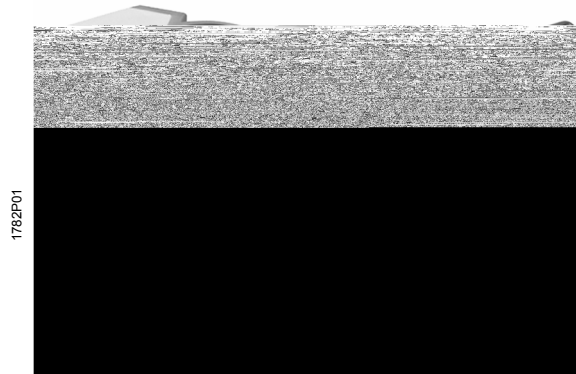




Symaro™

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- √ Õ Õ E
- ∩ γ AC 24 V DC 13.5...35 V
- æ /l DC 0...10 V 4...20 mA

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/l	τ	ω	∩ γ	æ /l
	↑ ∩ ↑ G ½ A 1)	100 mm	AC 24 V ±20 % / DC 13.5...35 V	DC 0...10 V
	↑ ∩ ↑ G ½ A 1)	150 mm	AC 24 V ±20 % / DC 13.5...35 V	DC 0...10 V
	↑ ∩ ↑ G ½ A 1)	100 mm	DC 13.5...35 V	4...20 mA
	↑ ∩ ↑ G ½ A 1)	150 mm	DC 13.5...35 V	4...20 mA

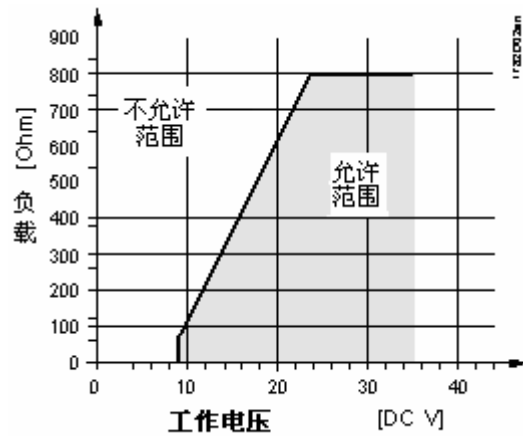
1) ∫ 2008.4.1 a k

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q I^ DC 0...10 V 4...20 mA^ A

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q I^ DC 0...10 V 4...20 mA^ A



q I^ DC 0...10 V 4...20 mA^ A

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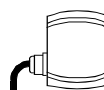
$\mathcal{I}$		γ_F		ω	$\mathcal{I}$
$\bar{\mathcal{I}}$	V4A (1.4571)	PN16		---	
$\mathcal{I}$	(CuZn37)	PN10		100 mm	
$\mathcal{I}$	Brass (CuZn37)	PN10		150 mm	
$\mathcal{I}$	V4A (1.4571)	PN16		100 mm	
$\mathcal{I}$	V4A (1.4571)	PN16		150 mm	
$\mathcal{I}$	V4A (1.4571)	PN40	"Ω	100 mm	
$\mathcal{I}$	V4A (1.4571)	PN40	"Ω	150 mm	

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ò						EN 61 000-6-2 EN 61 000-6-3
CE- CE						EMC Directive 2004/108/EC
e- e EMC						1992
ñ						AS/NZS 3548
UL UL						UL 873
↑ ↑						
QAE2164.010						0.14 kg
QAE2164.015						0.16 kg
QAE2174.010						0.14 kg
QAE2174.015						0.16 kg

