

Symaro™

QAE2164...
QAE2174...

-
- AC 24 V DC 13.5...35 V
- DC 0...10 V 4...20 mA

-
-
-

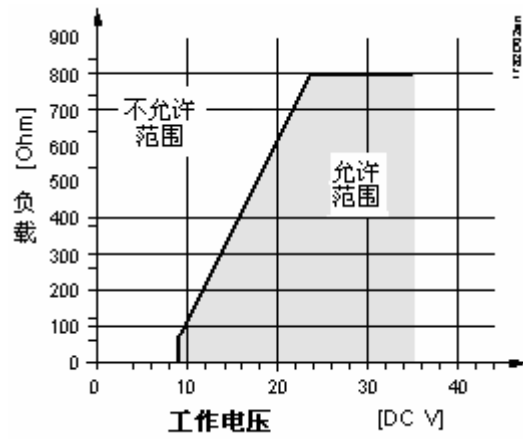
QAE2164.010	G ½ A 1)	100 mm	AC 24 V ±20 % / DC 13.5...35 V	DC 0...10 V
QAE2164.015	G ½ A 1)	150 mm	AC 24 V ±20 % / DC 13.5...35 V	DC 0...10 V
QAE2174.010	G ½ A 1)	100 mm	DC 13.5...35 V	4...20 mA
QAE2174.015	G ½ A 1)	150 mm	DC 13.5...35 V	4...20 mA

1) 2008.4.1

DC 0...10 V 4...20 mA

DC 0...10 V 4...20 mA

I1



()

	V4A (1.4571)	PN16		---	AQE2102
	(CuZn37)	PN10		100 mm	ALT-SB100
	Brass (CuZn37)	PN10		150 mm	ALT-SB150
	V4A (1.4571)	PN16		100 mm	ALT-SS100
	V4A (1.4571)	PN16		150 mm	ALT-SS150
	V4A (1.4571)	PN40		100 mm	ALT-SSF100
	V4A (1.4571)	PN40		150 mm	ALT-SSF150

N1194

PN10

(V4A)

EMC

-
-
-
-

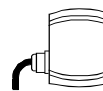
1.5m 2m

1.5m

60mm

T

G ½



!

(G ½)

(

)

		“ ”
		50/60 Hz AC 24 V
		≤1 VA
		10...+120 °C (R2 =), 0...100 °C (R1), 0...70 °C (R3)
		“ ”
		Pt 1000 class B DIN EN 60 751
		30 s 2 m / s 8 s 2 m / s
		±1 K ±1.4 K
	U1	DC 0...10 V $\hat{=}$ -10...+120 °C () 0...100 °C 0...70 °C, ±1 mA
	I1	4...20 mA $\hat{=}$ -10...+120 °C () 0...100 °C or 0...70 °C
		PN 16
		IP 54 IEC 529
		III EN 60 730
		1 x 2.5 mm ² 2 x 1.5 mm ²
	()	M 16 x 1.5
		IEC 721-3-3 class 3K5 -40...+70 °C 5...95 % r.h.
		IEC 721-3-2 class 2K3 -25...+70 °C <95 % r.h. class 2M2
		, RAL 7001 ()
		, RAL 7035 ()
		DIN 17 440 1.4571
		PA, RAL 7035 ()

EN 60 730-1

EN 61 000-6-2
EN 61 000-6-3

CE CE

EMC Directive 2004/108/EC

