



مبدل ولتاژ جریان مدل K109UI



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TECHNICAL DATA

ORDER CODE :	k109ui
DESCRIPTION:	Galvanic isolator analog converter
INPUT:	current 0/4...20 mA; voltage 0..15, 0..30, 0..10, 2..10, 0..5, 1..5 Vdc
OUTPUT:	current 0/4...20, 20..4/0 mA; voltage 0..10, 2..10, 0..5, 1..5 Vdc
POWER SUPPLY:	19,2..30 Vdc
MAX CONSUMPTION:	22 mA
INSULATION:	1,5 kVac, 3 way
RESOLUTION:	14 bit
PRECISION CLASS:	0,1%
POWER SUPPLY TECHNIQUE:	Direct on spring cage terminale or distributed with K-BUS connector
DIMENSIONS:	6,2 x 93,1 x 102,5 mm
SPECIAL FUNCTION:	scale inversion, square root extraction, cylinder tanks linearization

