

AUTOMATION ANDINDUSTRALELECTRONC

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 Input AC input range (factory preset) voltage input current input input power consumption voltage input current input frequency range overload 	0120V, 0250V, 0400V, 0450V, 0500V 01A, 05A ≤ 0.01VA ≤ 1.3VA 35200Hz ≤ 150% input span (≤ 120% for 05A)
 Output output signal (jumper selected) load resistance current output voltage output load variation influeance 	020mA, 420mA, 010V $\leq 500\Omega$ $\geq 1k\Omega$ $\leq 0.05\%$
 Dane ogólne basic accuracy small signals (015% of input span) signals with high shape factor (k = 35) response time (1090%) galvanic separation (test) warm up time 	≤ 0.5% ≥ 1% ≤ 1% ≤ 0.5s 3kV AC, 50Hz, 1min 15min
 Power supply supply voltage nominal supply voltage range supply current supply voltage variation influence 	24V DC 2030V DC ≤ 50mA ≤ 0.05%
 Temperature operating temperature voltage input current input temperature influence 	070°C 050°C ≤ 0.02%/°C
 Environment conditions storage temperature humidity (non-condensing) working position voltage input current input 	-2085°C ≤ 90% vertical vertical with min. 30mm distance from other devices
 Housing material protection housing/terminals wire connections dimensions weight 	molded PC/ABS IP20/IP20 plugs with screw terminals 1.5mm ² see drawings on the first page ~ 100g



Specifications

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