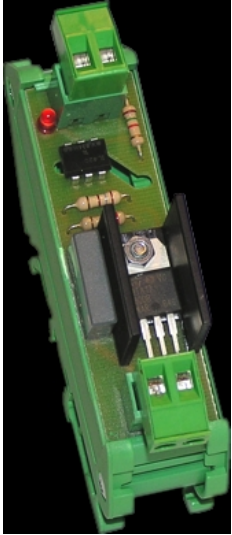


Solid state relay MC-SSR/AC

Written by emmeci

Monday, 30 November 2009 14:10 - Last Updated Thursday, 18 September 2014 13:41



MC-SSR/AC is a solid state relay for piloting loads in alternating current.

It is particularly suitable for replacing electro-mechanical relays in applications that require speed, repeatability and long life.

It is available in two versions:

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- **MC-SSR/AC30** for piloting loads at 30Vac

- **MC-SSR/AC220** for piloting loads at 230Vac

Its compactness makes it suitable for use in systems where the space occupied is of crucial importance.

SPECIFICATIONS	DIMENSIONS (length x width x height) mm
FISSAGGIO	DIN guide
CONNECTIONS	Extractable screw-on terminals for cable Ø max.1.5 mm
INPUT VOLTAGE	
5-30Vcc	
VOLTAGE PILOTED ON OUTPUT	
- MC-SSR/AC30: MAX	30Vac
- MC-SSR/AC220: MAX	230Vac
MAX OUTPUT CURRENT	3A
MAX OPERATING TEMPERATURE *	40°C
INSULATION VOLTAGE	2KV

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* Maximum ambient temperature withstood by the device used in maximum load conditions.

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