

Declaration of Conformity

RCM – EMX4i



Part number: EMX4i-nnnnw-xyz

Product Description: EMX4i-nnnnw-Vx-Cy-z

Where	nnnn	designates the nominal current rating in amperes
	w	designates the utilisation category: B = internal bypass (IEC 60947 rating of AC-53b) E = external bypass required (IEC 60947 rating of AC-53b) C = non-bypassed (continuous connection, IEC 60947 rating of AC-53a)
	x	designates the mains supply voltage: 5 = 200 ~ 525 VAC 7 = 380 ~ 690 VAC
	y	designates the control supply voltage: 1 = 110 ~ 120 VAC and 220 ~ 240 VAC 2 = 24 VAC/VDC
	z	designates the fitting of Human Machine Interface (HMI): 1 in part number and H in description = HMI fitted

We hereby declare that:

- The above Low Risk (Level 1) products are supplied in Australia and New Zealand.
- All products supplied comply with the EESS and relevant electrical safety laws.
- All products supplied are electrically safe and will continue to meet relevant standards, or in the absence of a specific Australian or New Zealand Standard, AS/NZS 3820.
- Supply plugs (Level 3 equipment) to the products are within the scope of AS/NZS 3123 and are intended for industrial use. There are no Level 2 components in the products.
- The undersigned are authorised to make this declaration on behalf of the Responsible Supplier.
- The company's IRD number has been submitted.



This equipment conforms to the emission limits specified by the Australian Communications Authority and the Radio Spectrum Management Group of the New Zealand Ministry of Business, Innovation and Employment. Supplier code E3939.

Declared in Christchurch, New Zealand on 25 August 2021.

Mr R Hooper
General Manager

Mr P Linscott
Compliance

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