



Certificate of Compliance

Certificate: 1080338

Master Contract: 204075

Project: 1520295

Date Issued: 2004/04/02

Issued to: Carlo Gavazzi Ltd.
B42 Bulebel Industrial Estate
Zejtun, ZTN 08
Malta

The products listed below are eligible to bear the CSA Mark shown



Issued by: Stanislav Christov

Authorized by: Alain Ste-Marie
Operations Manager

PRODUCTS

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

Part A: Component type single phase solid state relays, for industrial use, Amp and HP rating, Cat Nos RM followed by 1; followed by A, B, C or E; followed by 23, 40, 48 or 60 for volt rating 230, 400, 480 or 600V; followed by D, M, A, A1-, A2-, A4- or AA; followed by 25, 50, 75, 100 or 125 for current rating 25, 50, 75, 100A or 125A (125A only for RM1C and RM1E); may be followed by suffixes. Accessory RVE followed by 01 or 02, may be followed by suffixes. HP rating from 1.5 to 25 HP.

Part B: Component type single phase solid state relays, for industrial use, Amp and HP rating, Cat Nos RAM followed by 1; followed by A or B; followed by 23, 40, 48 or 60 for volt rating 230, 400, 480 or 600V; followed by D or A; followed by 25, 50, 75, 100 or 125 for current rating 25, 50, 75 100 or 125A; may be followed by Z; may be followed by suffixes. HP ratings from 1.5 to 25 HP.

Part C: Component type single phase solid state relays, for industrial use Amp rating only, Cat Nos RS followed by 1; followed by A or B; followed by 23, 40 or 48 for voltage rating, 230, 400 and 480V; followed by D, LA, A1-, A2- or A4-; followed by 10, 25 or 40 current rating, 10, 25 and 40A; may be followed by suffixes.



CSA INTERNATIONAL

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Notes:

1. Model designation is completed with digits indicating electrical and mechanical details.
2. The relays are certified as open type components where the suitability of the combination, in the final application, is determined by CSA International.
3. Solid state relays are approved for use with heat sink (aluminium profile 112mm by 68mm by 75mm, minimum 2mm thick, black, 12 ribs, See III. 3). SSR RM1C, RM1E and RAM for use with heat sink and a fan providing 105 CFM air flow.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 14-95 - Industrial Control Equipment