



NRNT7.E120922

Switches, Industrial Control Certified for Canada

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Switches, Industrial Control Certified for Canada

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COMAT AG

E120922

Bernstrasse 4

3076 Worb, SWITZERLAND

Investigated to CAN/CSA C22.2 No. 14-13

Accessory Open type for use with CRINT-C111, CRINT-C1112, CRINT-C1118, CRINT-C121, CRINT-C122, CRINT-C125, CRINT-C128 Model(s) CRINT-BR20, CRINT-LAB, CRINT-SEP

Open type, Electromechanical switches Model(s) CRINT-C111/UC110-125V, CRINT-C111/UC12V, CRINT-C111/UC220-240V, CRINT-C111/UC24V, CRINT-C111/UC48V, CRINT-C111/UC60V, CRINT-C112/UC110-125V, CRINT-C112/UC12V, CRINT-C112/UC220-240V, CRINT-C112/UC24V, CRINT-C112/UC48V, CRINT-C112/UC60V, CRINT-C121/UC110-125V, CRINT-C121/UC12V, CRINT-C121/UC220-240V, CRINT-C121/UC24V, CRINT-C121/UC48V, CRINT-C121/UC60V, CRINT-C122/UC110-125V, CRINT-C122/UC12V, CRINT-C122/UC220-240V, CRINT-C122/UC24V, CRINT-C122/UC48V, CRINT-C122/UC60V

Open type, Solid state switches Model(s) CRINT-C115/DC110-125V, CRINT-C115/DC12V, CRINT-C115/DC220-240V, CRINT-C115/DC24V, CRINT-C115/DC48V, CRINT-C115/DC60V, CRINT-C118/DC110-125V, CRINT-C118/DC12V, CRINT-C118/DC220-240V, CRINT-C118/DC24V, CRINT-C118/DC60V, CRINT-C125/DC110-125V, CRINT-C125/DC12V, CRINT-C125/DC220-240V, CRINT-C125/DC24V, CRINT-C125/DC48V, CRINT-C125/DC60V, CRINT-C128/DC110-125V, CRINT-C128/DC12V, CRINT-C128/DC220-240V, CRINT-C128/DC24V, CRINT-C128/DC60V

Time Delay Relay Model(s) CMD11 may be followed by letters and/or numbers

Investigated to CAN/CSA C22.2. No. 14-10

Monitoring Relays Model(s) MR followed by U or I or M followed by 1 or 3 followed by 1 or 2, may be followed by R, followed by UC followed by 12-48V or 110-240V.

Solid state contactors Model(s) CPC1130, CPC1150, CPC1230, CPC1250, CPC1430, CPC1450

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