



Certificate of Compliance

Certificate: 80211898 **Master Contract:** 180161
Project: 80211898 **Date Issued:** 2024-05-22
Issued to: **Relpol S.A.**
Ul 11 Listopada 37
Zary, Lubuskie 68-200
Poland
Attention: Piotr Wieczorek

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



Issued by: Azad Hacika
Azad Hacika

PRODUCTS

Class 3211 07 INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

Component type, relay socket Series GZP, Cat. Nos. GZP followed by 4 or 80:

Model(s)	Contact voltage (Vac)	Contact current (A)	Pole(s)	Wire Range (AWG)
GZP4	300	12	2	16-23 sol./str. with ferrule sockets for relay type R2N
	300	8	4	16-23 sol./str. with ferrule sockets for relay type R2N
GZP80	300	12	1	16-23 sol./str. with ferrule sockets for relay type RM(P)85, RM85 inrush, RM85 105°C sensitive, RM87L (sensitive) or RM87P (sensitive)
	300	8	2	16-23 sol./str. with ferrule sockets for relay type RM(P)84

Notes:

1. These devices shall be mounted in enclosure having adequate strength and thickness in the intended manner and with acceptable spacings being provided.
2. The devices were tested with a relay installed and in a cardboard enclosure with 150% dimensions of the relay sockets.
3. The terminals are suitable for factory wiring only.
4. The devices have not been investigated for insertion or removal of a relay under load.



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5. The wiring terminals are suitable for 60 °C wire minimum.
 6. Certified as component and shall be accepted as part of the end equipment by CSA or another NRTL.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 14-18 (Thirteenth Edition) - Industrial control equipment - Thirteenth Edition



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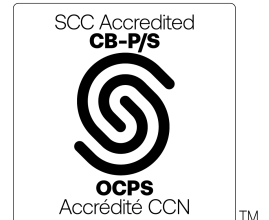
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Notes:

Products certified under Class(es) C321107 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80211898	2024-05-22	Original Certification of open type sockets for relays, models GZP4 rated: 2 pole, 12 A, 300 Vac; 4 pole, 8 A, 300 Vac and GZP80 rated: 1 pole, 12 A, 300 Vac; 2 pole, 8 A, 300 Vac, max ambient 70 °C based on UL Test Report, E228916, Vol. 1, Sec. 4.