

KP-8IN-1REL

External Sticker 1

Caution: Disconnect supply before servicing
Attention: Couper l'alimentation avant service

MODEL: KP-8IN-1REL

MANUFACTURER BY: GSI Electronics Inc.
5200, Armand-Frappier, St-Hubert (Qc), Canada

AMBIENT TEMPERATURE: -40 to 40°C

ENCLOSURE IP/NEMA RATINGS: IP68, 4X

RELATIVE HUMIDITY: 95% MAX non-condensing

SUPPLY INPUTS: 24/28V $\overline{\sim}$, 5.62W

RELAY OUTPUT - Motor/inductive Load:

50/60Hz, 120V $\overline{\sim}$, 1/6HP (124W), 5A MAX

External Sticker 2

RELAY OUTPUT - Resistive Load at 150V $\overline{\sim}$ Max. 50/60Hz
and at 24/28V $\overline{\sim}$: 5A MAX.

RELAY OUTPUT - Tungsten load: 120 VAC, 2A max.

FCC ID: 2AFLZEDGERFID IC ID: 11680A-EDGERFID

CAUTION - The use of rigid conduits is allowed up to 1 inch

ATTENTION - L'utilisation de conduits rigides est permit jusqu'à 1 po



2016/04/06 - S/N: 0469269 -



Labels on the product KP-8IN-1REL: The labels are stuck on the external faces of the plastic enclosure.



TR-2IN-1REL

External Sticker 1

Caution: Disconnect supply before servicing
Attention: Couper l'alimentation avant service

MODEL: TR-2IN-1REL

MANUFACTURER BY: GSI Electronics Inc.
5200, Armand-Frappier, St-Hubert (Qc), Canada
AMBIENT TEMPERATURE: -40 to 40°C
ENCLOSURE IP/NEMA RATINGS: IP66, 4X
RELATIVE HUMIDITY: 95% MAX non-condensing
SUPPLY INPUTS: 24/28V $\overline{\sim}$ 4.3W
RELAY OUTPUT - Motor/inductive Load:
50/60Hz, 120V $\overline{\sim}$, 1/6HP(124W), 5A MAX

External Sticker 2

RELAY OUTPUT - Resistive Load at 150V $\overline{\sim}$ Max. 50/60Hz
and at 24/28V $\overline{\sim}$: 5A MAX.

RELAY OUTPUT - Tungsten load: 120 V $\overline{\sim}$, 2A max.

FCC ID: 2AFLZEDGERFID IC ID: 11880A-EDGERFID

CAUTION - The use of rigid conduits is allowed up to 1 inch

ATTENTION - L'utilisation de conduits rigides est permit jusqu'à 1 po



2016/04/06 - S/N: 0469270 -



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