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Relay Sockets and Assemblies Certified for Canada - Component

COMPANY

RELPOL S A
UL 11 LISTOPADA 37
ZARY, Lubuskie 68-200 Poland

E228916

Marking: Company name model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

Relay sockets, Model(s): 6W-110-125V-U, 6W-12-24V-U, 6W-220-240V-U, 6W-48-60V-U, 6W-6-24VDC, 6WB-110-125V-U, 6WB-12-24V-U, 6WB-220-240V-U, 6WB-48-60V-U, 6WB-6-24VDC, GZM2, GZM3, GZM4, GZM80, GZM92, GZMB80, GZP4, GZP80, GZT2, GZT3, GZT4, GZT80, GZT92

Relay sockets, Model(s): PI6W followed by 1P or 1PS, followed by 6VDC, 12VDC, 12/24VDC, 24VDC, 24VAC/DC, 36VDC, 42VAC/DC, 48VDC, 60VDC, 115VAC/DC, 230VAC/DC, or 230VAC/DC-10.

Relay sockets, Model(s): PI6WB followed by 1P or 1PS, followed by 6VDC, 12VDC, 12/24VDC, 24VDC, 24VAC/DC, 36VDC, 42VAC/DC, 48VDC, 60VDC, 115VAC/DC, 230VAC/DC, or 230VAC/DC-10.

Relay sockets, Model(s): PI6WBT followed by 1P or 1PS, followed by 6VDC, 12VDC, 12/24VDC, 24VDC, 24VAC/DC, 36VDC, 42VAC/DC, 48VDC, 60VDC, 115VAC/DC, 230VAC/DC, or 230VAC/DC-10.

Relay sockets, Model(s): PI6WT followed by 1P or 1PS, followed by 6VDC, 12VDC, 12/24VDC, 24VDC, 24VAC/DC, 36VDC, 42VAC/DC, 48VDC, 60VDC, 115VAC/DC, 230VAC/DC, or 230VAC/DC-10.

Relay Sockets, Model(s): PI6W-1P-115VAC/DC, PI6W-1P-12VDC, PI6W-1P-230VAC/DC, PI6W-1P-230VAC/DC-10, PI6W-1P-24VAC/DC, PI6W-1P-24VDC, PI6W-1P-36VDC, PI6W-1P-42VAC/DC, PI6W-1PS-115VAC/DC, PI6W-1PS-12/24VDC, PI6W-1PS-230VAC/DC, PI6W-1PS-24VAC/DC, PI6W-1PS-36VDC, PI6W-1PS-42VAC/DC, PI6W-1PS-48VDC, PI6W-1PS-60VDC, PI6W-1PS-6VDC, PI6WB-1P-230VAC/DC-10, PI6WB-1PS-115VAC/DC, PI6WB-1PS-12/24VDC, PI6WB-1PS-230VAC/DC, PI6WB-1PS-24VAC/DC, PI6WB-1PS-36VDC, PI6WB-1PS-42VAC/DC, PI6WB-1PS-48VDC, PI6WB-1PS-60VDC, PI6WB-1PS-6VDC, PI6WBT-1Z-115AC, PI6WBT-1Z-12/24VAC/DC, PI6WBT-1Z-230AC, PI6WT-1Z-115AC, PI6WT-1Z-12/24VAC/DC, PI6WT-1Z-230AC

Relay sockets and assemblies, Model(s): GD35, GD50, GD699, GZP11, GZP8

Last Updated on 2023-12-11

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