## NRNT8.E94269 Switches, Industrial Control Certified for Canada - Component

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See General Information for Switches, Industrial Control Certified for Canada - Component

HANKUK RELAY CO LTD E94269

150-55 KAJWA -DONG SEO -KU INCHON, 404-250 REPUBLIC OF KOREA

Open type, for use in industrial applications, Models HR702N.H., HR702NHA.

Model HR90L.

Models HR710-2PB-, HR710-2PP-, HR710-2PL, HR710-3PB-, HR710-3PP-, HR710-3PL, HR710-4PB-, HR710-4PP-, HR710-4PL, HR710-2P-, HR710-3P-, HR710-4P-, HR705-2P-, HR705-2PB-, HR705-2PB-, HR705-2PB-, HR705-3PB-, HR705-3PB-, HR705-3PB-, HR705-3PL-, HR705-4PB-, HR705-

Relays, Models HRC-CR3A, -CR7, HR90, -91, -93, -93F, HR702NH, HR703H, HRCR3N23, HR92, HR703F.

Models KY08, KYF08, KY11, KYF11, KY14, KYF14.

Model HR90.

Model HR-CR6.

Relay sockets, Models HR91, HR705.

Models HR705-2P\*, HR705-3P\*, HR705-4P\*, HR710-2P\*.

Open type, Industrial control switches, for use in industrial applications, Models ZJ13F or HR710, followed by 2P, followed by L or blank, followed by D, C or blank, followed by 1, 2 or blank, followed by 1, 2 or blank, followed by /6VDC, /12VDC, /24VDC, /48VDC, /110VDC, /6VAC, /12VAC, /24VAC, /36VAC, /48VAC, /100/110VAC, /200/220VAC or /220/240VAC.

Models ZJ18F or HR705, followed by -2P, 3P or 4P, followed by L or blank, followed by C, D or blank, followed by 1, 2 or blank, followed by /6VDC, /12VDC, /24VDC, /48VDC, /110VDC, /6VAC, /12VAC, /24VAC, /36VAC, /48VAC, /100/110VAC, /200/220VAC or /220/240VAC.

\* - Represents a series.

Marking: Company name or trademarks <u>Last Updated</u> on 2008-12-06

, model designation and the Recognized Component Mark for Canada,



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