

NRNT2.E146487 - Switches, Industrial Control - Component

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Switches, Industrial Control - Component

IMO PRECISION CONTROLS LTD

E146487

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Hatfield, AL10 9TG United Kingdom

Marking: Company name or trademark  ,  ,  , and model designation.

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

en type, for use in industrial applications, Model(s): HYE followed by 2, 3 or 4, followed by 1 or 2, followed XX, followed by nil or F, followed by 6 thru 110 VDC or 6 thru 240 VAC

en type, for use in industrial applications, Model(s): HYE Followed by 2, 3 or 4, followed by 1 or 2, followed P, followed by N or X, followed by nil, D or R, followed by 6 thru 110 VDC or 6 thru 240 VAC

Industrial applications, open type, Model(s): EN2 Followed by H, SN, or TN. Followed by C. Followed by WL. Followed by 3 thru 48. Followed by VDC.

Industrial applications, open type, Model(s): QY Followed by 2. Followed by 1 or 2. Followed by PR or XX. Followed by 12 thru 240. Followed by DC or AC.

Industrial applications, open type, Model(s): QY Followed by 1 or 2. Followed by 1 or 2 Followed by XX or XN. Followed by nil or C. Followed by nil or F. Followed by 5, 6, 12, 24, 48, 110, 220 or 240. Followed by AC or DC.

Industrial applications, open type, Model(s): SR Followed by H or P. Followed by 2. Followed by 0 or C.

Industrial Control Switches, Model(s): ETP/N

Industrial Control Switches, Model(s): EM2 Followed by nil, H or S. Followed by CWL. Followed by 3 thru 48. Followed by VDC.

Industrial Control Switches, Model(s): ERRL Followed by nil or H. Followed by nil or N. Followed by 1A, 1B or 1C. Followed by F or S. Followed by L. Followed 5 through to 48. Followed by VDC.

Industrial Control Switches, Model(s): ERS Followed by 1A. Followed by L. Followed by nil or F. Followed by 5 thru 48. Followed by VDC.

Industrial Control Switches, Model(s): ET Followed by N or P. Followed by 1A. Followed by N, N1, N2 or T. Followed by SL. Followed by 5 thru 24. Followed by VDC

Industrial Control Switches, Model(s): HME followed by 1 or 2, followed by P, followed by N, followed by 6 thru 125 VDC or 3 thru 240 VAC

Industrial Control Switches, Model(s): HY Followed by 2,3 or 4. Followed by 1 or 2. Followed by XX. Followed by 6-240 AC or 5-110 DC.

Industrial Control Switches, Model(s): HY Followed by 21, 22, 41 or 42. Followed by PN, PND or PX. Followed by 12 thru to 230. Followed by VDC or VAC.

Industrial Control Switches, Model(s): HY Followed by 21, 22, 41 or 42. Followed by XX or XN. Followed by 12 thru 230. Followed by VDC or VAC. Followed by VDC or VAC.

Industrial Control Switches, Model(s): PRA Followed by 2A. Followed by nil or N. Followed by 5 thru 48. Followed by VDC. Maybe followed by additional letters and/or numbers.

Industrial Control Switches, Model(s): PRV, f/b 4A or 4A1B, f/b T, f/b F, f/b L, f/b F, f/b 9 thru 48, f/b VDC, may be followed by additional letters and/or numbers

Industrial Control Switches, Model(s): QYE followed by 2, followed by 1 or 2. followed by X, followed by X or N, maybe followed by F, followed by 6VDC, 12VDC, 24VDC, 48VDC, 110VDC, 6VAC, 12VAC, 24VAC, 36VAC, 48VAC, 110VAC, 220VAC or 230VAC. (a) 1=Plug-in (socket type), 2=PCB, X=No LED, N=LED, F=Flange mount

Industrial Control Switches, Model(s): RSE followed by 2, followed by PN, followed by 6VDC, 12VDC, 24VDC, 48VDC, 100VDC, 110VDC, 6VAC, 12VAC, 24VAC, 48VAC, 110VAC, 220VAC or 230VAC

Industrial Control Switches, Model(s): RSE Followed by 3, followed by PN, followed by 6VDC, 12VDC, 24VDC, 48VDC, 100VDC, 110VDC, 6VAC, 12VAC, 24VAC, 48VAC, 110VAC, 220VAC or 230VAC

Industrial Control Switches, Model(s): SRE Followed by nil, S or L. Followed by 1C. Followed by nil, N1, T or T1. Followed by F or S. Followed by L. Followed by nil or F. Followed by 2.4 thru 24. Followed by VDC. May be followed by additional letters and/or numbers.

Industrial Control Switches, Model(s): STN Followed by 1A. Followed by N or T. Followed by SL. Followed by 4.5 thru 24. Followed by VDC.

Micro switches, Model(s): HDM followed by numbers or letters to signify variant

Open type, Industrial, Electromechanical switches, Model(s): ETS Followed by 1A or 1C. Followed by N, N1, T or T1. Followed by nil or B. Followed by SL. Followed by 5 thru 60. Followed by VDC.

Open type, Industrial, Electromechanical switches, Model(s): EV1N Followed by nil or P. Followed by C. Followed by WL. Followed by 1.5 thru 24. Followed by VDC.

Relay, Model(s): SRE Followed by nil or A. Followed by 1C. Followed by F or S. Followed by L. Followed by nil or F. Followed by 3 thru 24. Followed by VDC.

Relay, Model(s): SRFA Followed by nil, S or L. Followed by 1C. Followed by nil or N1. Followed by F or S. Followed by L. Followed by nil or F. Followed by 3 thru 24. Followed by VDC.

Switched, Industrial Control, Model(s): ET Followed by N or P. Followed by 1A. Followed by N, N1, T or T1. Followed by S. Followed by L. Followed by nil, B or F. Followed by 5 thru 24. Followed by VDC. May be followed by additional letters and/or numbers.

Switched, Industrial Control, Model(s): ETNA followed by 1A or 1A1, followed by N, N1, T or T1, followed by SL, maybe followed by nil, B or F, followed by 4.5, 5, 6, 9, 12, 18, 24, followed by VDC

Switched, Industrial Control, Model(s): ETPA followed by 1A or 1A1, followed by N, N1, T or T1, followed by SL, maybe followed by nil, B or F, followed by 4.5, 5, 6, 9, 12, 18, 24, followed by VDC

Last Updated on 2021-10-31

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