## UL Product iQ™



# NRNT2.E191122 - SWITCHES, INDUSTRIAL CONTROL - COMPONENT

## Switches, Industrial Control - Component

See General Information for Switches, Industrial Control - Component

#### SCHNEIDER ELECTRIC USA, INC.

E191122

1300 S Wolf Rd Des Plaines, IL 60018-1300 USA

### **Investigated to ANSI/UL 508**

**Electronic timers** Model(s) TDR782XBXA110A, TDR782XBXA12D, TDR782XBXA230A, TDR782XBXA24A, TDR782XBXA24D, TDR782XDXA110A, TDR782XDXA12D, TDR782XDXA230A, TDR782XDXA24A, TDR782XDXA24D, TDR88867100, TDR88867103, TDR88867105, TDR88867135, TDR88867155, TDR88867215, TDR88867300, TDR88867303, TDR88867305, TDR88867415, TDR88867435, TDR88867455

Open type, for use in industrial applications <code>Model(s)</code> 6507AXXMDS-DC3, 6512AXXMDS-DC3, 6525AXXMDS-DC3, 6540AXXMDS-DC3, SSRPCDM12D5, SSRPCDM25D5, SSRPCDM40D5

Relays, for use in industrial control equipment Model(s) 976 followed by AXX, AXXH, BXXH, XAX, XAXH, XBXH, may be followed by 97H, followed by 3 thru 110 or 6 thru 240, followed by A or D

### Investigated to

**Industrial Control Switches** Model(s) 976 followed by AXX, AXXH, BXXH, XAX, XAXH, XBXH, may be followed by 97H, followed by 3 thru 110 or 6 thru 240, followed by A or D

Marking: Company name and model designation on the product or on the smallest unit container in which the product is packaged.

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