
NRNT8.E106390

Switches, Industrial Control Certified for Canada - Component

Switches, Industrial Control Certified for Canada - Component

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

FINDER SPA

E106390

VIA DRUBIAGLIO 14
10040 ALMESE TO, ITALY

Adjustable time delay relay, Cat. No. 88.02.0.230.0001.

Electrical magnetic relays, Cat. No. 30.22, followed by 3VDC, 5VDC, 6VDC, 9VDC, 12VDC, 24VDC or 48VDC;
Cat. Nos. 32.21.7.XXX.2000, 32.21.7.XXX.2300, 32.21.7.XXX.4000, 32.21.7.XXX.4300.

Industrial control switches, relay types, Types E3206D, E3206L, E3206L-06, E3206S, E3206S-06, E3208BV02
may be followed by additional alphanumeric suffixes.

Types E3209-00, E3209-01, E3209-04 followed by A, B or C.

Type E3231 may be followed by two digits (00 -99 incl.), may be followed by A or B, Series 45.71.

Type E3242 followed by two digits (0-99 incl.), followed by A, B or C.

Type E3296 or E3299 followed by two digits (00-99 incl.), followed by A, B or C, Series 41.31.

Type E3297 or E3297H followed by two digits (00-99 incl.), followed by A, B, or C, followed by rated coil voltage (005 through 060). Series 34.51 relay type followed by 7, followed by rated coil voltage (005 through 060), followed by 0, 4, 5, 6, 7, or 9 followed by 01, 31, 41 or 5X, followed by 0,9 or X.

Type E3298 followed by two digits (00-99 incl.), followed by 2A, 2B or 2C. Series 41.52 and 41.61.

Magnetically operated switch for use in electronic data processing equipment, Cat. No. 30.22 or 30.22S,
followed by 5V, 6V, 9V, 12V, 24V or 48V.

Multifunction timers, Series 85, followed by 0, 3 or 5, followed by 2, 3 or 4, followed by 0 or 8, followed by 012,
024, 048, 110, 230/240 Vac, may be followed by 0000.

Open type magnetically operated relay for use in appliance control applications, Series 55, followed by 1 or 3,
followed by 1, 2, 3 or 4, followed by 3, 8 or 9, followed by 006, 012, 024, 048, 060, 110, 120, 125 V ac or V dc, 220,
230 or 240 V ac, followed by 0, 2 or 5, followed by 00, 01, 02, 03, 04, 05, 06, 07, 08 or 09, followed 0, 1, 2, 4, 5, or
9.

Solid state relays, Models 34.81.7.024.7048, 34.81.7.060.7048, 34.81.7.024.9024, 34.81.7.060.9024.

XX=Voltage list: 3V,5V,6V,9V,12V,18V,24V,36V, or 48VDC.



Marking: Company name or trademark , catalog, series or type designation and the Recognized Component Mark for Canada, .

Last Updated on 2005-02-11

This page and all contents are Copyright © 2005 by Underwriters Laboratories Inc.®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

NRNT8.GuideInfo

Switches, Industrial Control Certified for Canada - Component

[Industrial Control Equipment Certified for Canada - Component] Switches, Industrial Control Certified for Canada - Component

See General Information for Industrial Control Equipment Certified for Canada - Component

The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES INC.

This category covers the following products: Magnetically operated switches, manually operated switches, meter switches, solid state switches.

Switches rated in horsepower or intended for use in control circuits are covered under their appropriate category such as Motor Controllers or Auxiliary Devices.

The basic standard used to investigate products in this category is CAN/CSA C22.2 No. 14-M91, Industrial Control Equipment.

Marking — Products Recognized under the Component Program are identified by markings, consisting of the manufacturer's identification and catalog, model or other product designation. In addition, component products of this category which are produced under the UL Component Recognition Program also bear the Recognized Component

Mark for Canada, .

The Listing or Classification Mark of Underwriters Laboratories Inc. is not authorized for use on or in connection with Recognized Components. Only those components which actually bear the "Marking" should be considered as being covered under the Component Recognition Program.

Last Updated on 1998-10-28

Online Certifications Directory - Notice of Disclaimer

By accessing these Listings, Designs, Constructions, Systems, and Assemblies, the user acknowledges and accepts the terms and conditions upon which this service is made available.

THIS INFORMATION AND ALL RELATED MATERIALS, SUPPORT, AND SERVICES ARE MADE AVAILABLE BY UL FOR USE ONLY BY USERS FOR THEIR INTERNAL PURPOSES AND IS "AS IS," WITHOUT ANY REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

UL cannot and does not warrant that this information is current, accurate, or complete. This database contains the names of companies who have qualified to use the UL Mark and those products for which samples have been evaluated by UL and judged to be eligible for Listing. The manufacturer is not obligated to label all of his production. Accordingly, the appearance of a company's name or product in this database does not in itself assure those products are covered under UL's Listing and Follow-Up Service. Only those products bearing the appropriate UL Mark should be considered covered under UL's Listing and Follow-Up Service. Any reproduction or re-transmission of this information is prohibited unless reproduced or re-transmitted in its entirety, including this Notice of Disclaimer.

UL does not permit hyperlinking to this website without its express prior written consent and the execution of a *hyperlinking agreement*.