



Electromechanical Equipment. Safety Guidelines For The Application, Installation And Maintenance Of Solid State Controls (publication SGI-1.1 Available From May 1th, 2024

### **Characteristics Electronic Thermal Overload Relay, TeSys ...**

Electronic Thermal Overload Relay, TeSys LRD, 3 Pole, 1.6A To 8A ... Immunity To Radiated Radio-electrical Interference 10 V/m IEC 61000-4-3 Immunity To Fast Transients 2 KV IEC 61000-4-4 ... Ambient Air Temperature For Operation -13...158 °F (-25...70 °C) IEC 60255-8 Ambient Air Temperature For Storage -67...176 °F (-55...80 °C) Operating ... Jan 3th, 2024

### **Overload Relay Heater Tables Technical**

2 Phase FLA 0.866 The 3 Phase FLA 2 Phase, 3 Wire Current In Common Wire 1.41 That In The Other 2 Lines 25Hz 1500 RPM, Amps Amps Of 60Hz, 3600 RPM 25Hz 750 RPM, Amps Amps Of 60Hz, 1800 RPM Service Factor 1.0 Amps 0.9 50°C-55°C Motor Amps 0.9 Full Load Current (60Hz) Feb 2th, 2024

### **Overload Relay Heater Tables - Allied Electronics**

SMF Manual All — See Page 17-165 Magnetic 14, 22 Non-reversing, 00-4 B-J 213 233 313 332 Reversing 17, 18 Combination 25, 26 Reversing Combination 30, 32a Multi Speed 0-4 C-J — 233 — 332 83, 84 Pump Controllers 87, 89 Motor Control Centers 48 Panel Mounted 25-180A D-J 216 238 316 335 Overload Relay Feb 6th, 2024

### **LV & MV Circuit Breaker, Contactor & Overload Relay**

LV & MV Circuit Breaker, Contactor & Overload Relay Molded Case Circuit Breaker Optimum Design Provides Easy-to-use Customer Installation, While Offering Versatility And High Performance To Match Today's Demand For A Reliable And Cost-effective Product, Which Is Easy To Maintain. Qualified Standard & Approval Standard IEC 60947-2 NEMA AB-1 Apr 1th, 2024

### **E1 Plus Overload Relay Specifications - Rockwell Automation**

To Be Applied In Circuits Operating At Different Voltage Levels And Without Polarity Restrictions. The B600 Contact Rating Affords Application In Circuits That Are Rated To 600V. DIP Switch Settings 193-EE Devices Offer DIP Switch Settings To Select The Trip Class (10, 15, 20 Or 3 May 6th, 2024

### **ESP200 Solid State Overload Relay**

48ATH3S00 3 Phase 5 / 10 / 20 / 30 Selectable Selectable Auto/manual/ Selectable 50.0 - 200.0A B No 2, 2½, 3, Feed-through 21.1mm 250 MCM Selectable Remote 3½, 4 Openings 0.83 In. 48ATE3S00 3 Phase 5 / 10 / 20 / 30 Selectable Selectable Auto/manual/ Selectable 10.0 May 1th, 2024

### **Hyundai Innovative Magnetic Contactor Overload Relay**

AC-3 Rating Of 3-phase Motor 50~60 Hz 200~240 V 380~440 V 500~550 V 660~690 V 1000 V Ratings According To UL508 Continuous Current Rating Of 1-phase Motor 100~120 V 220~240 V Rating Of 3-phase Motor 220~240 V 440~480 V HiTH 130 Page 58 HiTH 220 Page 58 48~80 A 78~130 A 78~130 A 108~180 A Feb 1th, 2024

### **193-K/193-T1 Bimetallic Overload Relay Specifications**

IEC/EN 60947-1, -4-1, -5-1, UL 508, CSA 22.2. No. 14 Certifications CE, CULus Approximate Weights (unpackaged) 0.115 Kg (0.25 Lb) Trip Characteristics These Trip Characteristics Refer To IEC 60947 And Are Average Values From Cold Start At An Ambient Temperature Of 20 °C. Trip Time Is Pictured As A Function Of Operating Current. With The Device At Apr 2th, 2024

### **E300 Electronic Overload Relay Quick Start**

Logix Controller, Use The Diagnostic Station And Web Server To Control, Protect, And Troubleshoot A Motor. Assemble The Relay Wire The Relay Set The IP Address Rockwell Automation Publication 193-QR004B-EN-P - January 2017 9 Apr 4th, 2024

### **E100 Electronic Motor Overload Relay Basic Motor Control ...**

Minimize Potential Equipment Damage Due To Overheating. The E100 Overload Relay Is Part Of The Rockwell Automation Integrated Motor Control System. It Can Mount Directly To Bulletin 500 NEMA Contactors And 100-C IEC Contactors Up To 100 A. The E100 Basic Model Has Two User-adjustable Trip Class Settings Of 10 And 20. Mar 3th, 2024

### **E300/E200 Electronic Overload Relay Specifications**

Logix Controller ... Monitor Voltage, Current, Power (kW, KVAR, And KVA), Energy (kWh, KVARh, KVAh, KW Demand, KVAR Demand, And KVA Demand), And Pow Er Quality (power Factor, Frequency, And Phase Rotation) Down At The Motor Level. Rockwell Automation Publication 193-TD006B-EN-P - January 2019 5 Jan 7th, 2024

### **Migration Solutions E1 Plus To E100 Electronic Overload Relay**

E1 Plus Vs E100 (IEC) – Frame B E1 Plus Vs E100 (NEMA) – Frame B 72.2mm 72.2mm 44.8mm 44.8mm 84.7mm 72.2mm 44.8 44.8 93.0mm 93.0mm FRAME B IEC AND NEMA 72.2mm 72.2mm ... T1 T2 T3 96 97 98 T1 T2 95 L1 L2 L3 13 14 A1 A2 T1 T2 T3 96 97 98 T1 T2 Short-circuit Protecti Jan 6th, 2024

### **Characteristics TeSys LRD, Thermal Overload Relay, 2.5 To ...**

Standards EN/IEC 60947-4-1 EN/IEC 60947-5-1 UL 60947-4-1 UL 60947-5-1 CSA C22.2 No 60947-4-1 CSA C22.2 No 60947-5-1 GB/T 14048.4 GB/T 14048.5 EN 50495 Product Certifications IEC UL CSA CCC EAC BV RINA DNV-GL LROS (Lloyds Register Of Shipping) ATEX INERIS Ordering And Shipping Details Mar 6th, 2024

### **JRS1D Thermal Overload Relay - Delixi-electric.com**

Standard: IEC 60947-4-1 IEC 60947-5-1 Phase-failure Protection 50Rated Frequency Hz 500 400Rated Operational Voltage Ue V 0.95 5 5 DC-13 50 500 230 0.15 5 5-5°C~+40°C JRS1D-25, 36 JRS1D-93 660V Overload Protection Manual Reset Automatic Reset Stop Button Test Button Trip Direction  $\pm 5^\circ$  AC-15 Th 50 500 230 1.64 5 5 Apr 2th, 2024

### **E300 Electronic Overload Relay User Manual**

E300 Electronic Overload Relay Bu Feb 3th, 2024

### **E1 Plus Overload Relay Specifications**

Continually Processes Motor Current Data To Accurately Maintain The Time-current Status Of The Motor Thermal Capacity Utilization Value. Thermal Memory A Thermal Memory Circuit Allows The E1 Plus Overload Relay To Model The Heating And Cooling Effects Of Motor On And Off Periods. This Apr 4th, 2024

### **Bulletin CEFB1 Electronic Overload Relay**

As Soon As The Motor Current Exceeds 10 % Of The Set Rated Motor Current, The Red Thermal Overload LED Blinks. When The Current Falls Below 1.1 Ie Due To Load Reduction, The Red LED Goes Out. Phase-loss And Asymmetry Protection With Phase-current Asymmetry From 40 %, T Apr 3th, 2024

### **C440/ XT Electronic Overload Relay**

C440/XT Electronic Overload Relay Freedom Series NEMA Starters With C440 Electronic Overload Relays Notes See Page 9

For Product Selection. NEMA Sizes 00 And 0 Only. NEMA Sizes 00 And 0 Only. Sizes 1-3 Are 24/60 Only. NEMA Sizes 4 And 5 Require The Use Of CTs With 1-5A OL Relay Jan 1th, 2024

### **Relay Cross Reference - CIT Relay & Switch**

CIT Cross Reference To Omron Series And Tyco/P&B/OEG/Schrack Series. Hasco Series CIT Equivalent 2KLT A7 BAS-111 J102 BS-211 J102 CAR A2 Or A3 CARB A5 CART A3 CAS-112 J104 CS-212 J104 HAS-112 J104 HAS-212 J104 HAT901 J115F1 HAT902 J115F2 HAT903 J115F3 HBS J103 HPR J114AF KLT J107F K Jan 1th, 2024

### **Tecumseh To Tecumseh - HVACRinfo**

Refrigerant Voltage Condensing Units. AE AG AH AJ AK AN AV AW AZ RG RK SA SF TP HG TH TW VS A = 1st. B = 2nd. C = 3rd. Etc... Primary Application Parameters Evap Temperature Rating Point Motor Starting Torque. 1. Low -10°F Normal 2. Low -10°F High 3. High +45°F Normal 4. High +45°F H May 6th, 2024

There is a lot of books, user manual, or guidebook that related to Tecumseh Relay And Overload Kit Reference PDF in the link below:

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