



Time Relays

For applications where there is a clear function requirement in advance. Suitable for universal use in automation, control and regulation or in-house installations



Monitoring Relays

Used to monitor the value of alternating or direct voltage, phase loss, sequence and asymmetry



Auxiliary Relays

Power relay used for switching larger load output, strengthen or multiplying contacts of the existing device



Digital Time Switches

Multifunction digital time switch with Wi-Fi connection. All programs in one device (daily, weekly, yearly and astronomical)



Power Supplies

Rated output voltage 12VDC or 24VDC out of 120 VAC or 240VAC



Installation Contactors

For switching of electric circuits, especially for higher loads and resistive loads



www.elkoepna.com

Markets:

- Agriculture, Forestry, Farming
- Buildings
- Complexes, Stadiums, Amusement Parks
- Car Washing Stations
- Cement / Concrete Plants
- E-House Manufacturers
- Electric Panels
- EV Charging (Station Manufacturing & Servicing)
- Factories
- Food & Beverage (Production & Processing)
- Heavy Industry, Metals
- Lighting
- Mining Sites
- Oil & Gas
- Plastic Produce
- Process Automation
- Production Lines
- Pulp & Paper
- Pump Stations & Water Treatment Plants
- Renewable Energy (Solar, Wind)
- Warehouse & Other Logistics Operations

ELKO EP North America:

- Member of ELKO EP Holding
- Designed and Manufactured in the Czech Republic
- Largest DIN Rail Relay Manufacturer in the EU
- 400 Employees (45 R&D)
- Exports Into 80 Countries
- Over \$40M in Revenue
- Private Label Partners Globally
- CE, EAC and UL Certified
- Entering NA Market with 30 years of experience
- North American Headquarter in Miami FL
- Warehouse in Louisville KY
- Exceptional Delivery. 3-10 Days in Most Cases
- Unrivalled Price Advantage



Competition:

- ABB
- Altech
- Carlo Gavazzi
- Crouzet
- Eaton
- Finder
- IDEC
- Omron
- Panasonic
- Phoenix Contact
- Schneider
- Sensata-Crydom
- Siemens
- TE Connectivity / TE P&B
- Tele Haase
- WAGO
- Weidmüller



Info Needed:

- What Type
- Contact Switch Rating in Amps
- Coil Voltage (AC or DC)
- Contact Configuration
- How Many Poles (Sets of Contacts) and Throws
- Dimensions
- Current Manufacturer, Part Number, Target Resale

