# **ELECTRO MECHANICAL TIME SWITCHES**

# ALPHA QRD, UNO QRD (Daily) **TYPES:** ALPHA QRS, UNO QRS (Weekly)



#### **FEATURES** 42

- Din rail, front panel or surface mounting
- With battery reserve
- Daily types, 15 min captive tappets
- Weekly types, 2 hours captive tappets
- Wide choice of supply voltages

### DESCRIPTION

Electro mechanical peg type time clocks. The ALPHA range is suitable for Din rail mounting, front panel mounting or surface mounting, when front panel mounted the front bezel size is a standard Din 72mm (panel cut out 68mm square). The UNO range is a slimline 17.5mm wide (single module) Din rail mounted unit. Both the ALPHA and UNO are available either as a daily time clock or weekly time clock. On the daily time clocks each setting peg equals 15 mins and on weekly time clocks each setting peg equals 2 hours. Both the ALPHA and UNO time clocks feature captive time setting pegs, an override switch designated ON / OFF / AUTO. The ALPHA range has a SPCO output, whilst the UNO range is a 1NO contact, in both types the contact rating is 16 Amps / 250V with a quartz movement and a battery reserve. A wide choice of both AC and DC supply voltages are available.

# SPECIFICATIONS

12, 24, 110, 230VAC 50-60Hz Supply voltages:

12, 24, 48VDC

ALPHA >100 hours Battery reserve:

UNO  $\geq$ 150 hours

Manual override: ON / OFF / AUTO ALPHA SPCO Output:

**UNO 1NO** 

16 Amps / 250V AC1 Contact rating:

Front panel: 6.3 x 0.8mm fast on Connections: Din rail or surface: 4mm screw

Operating temp: -10°C to +50°C

CE marked: Yes

**TYPE** 

# ORDERING INFORMATION

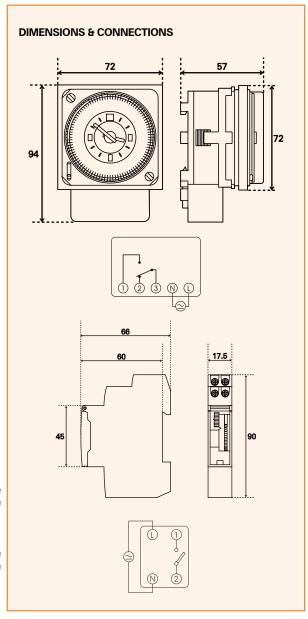
**SUPPLY VOLTAGE** 

ALPHA QRD	12VAC, 24VAC, 110VAC, 230VAC*
ALPHA QRD	12VDC, 24VDC, 48VDC*
ALPHA QRS	12VAC, 24VAC, 110VAC, 230VAC*
ALPHA QRS	12VDC, 24VDC, 48VDC*
UNO QRD	12VAC, 24VAC, 110VAC, 230VAC*
UNO QRD	12VDC, 24VDC, 48VDC*
UNO QRS	12VAC, 24VAC, 110VAC, 230VAC*
UNO QRS	12VDC, 24VDC, 48VDC*

Daily with 100 hour reserve Daily with 100 hour reserve Weekly with 100 hour reserve Weekly with 100 hour reserve

Daily with 150 hour reserve Daily with 150 hour reserve Weekly with 150 hour reserve Weekly with 150 hour reserve





<sup>\*</sup>Specify supply voltage