

Electronic Timers

Electronic Multi-Function, Multi-Range, Multi-Voltage

MUR3  [LAUNCH PDF SPEC SHEET](#)



Time Range: _____

- 0.1s - 100 hours

Presentation: _____

- DIN Rail

Output Contacts: _____

- 1 C/O

Supply Voltage: _____

- Multi-voltage
- 12 - 240 V AC/DC

TUR3  [LAUNCH PDF SPEC SHEET](#)



Time Range: _____

- 0.1s - 100 hours

Presentation: _____

- DIN Rail

Output Contacts: _____

- 1 C/O

Supply Voltage: _____

- Multi-voltage
- 12 - 240 V AC/DC

OUR3  [LAUNCH PDF SPEC SHEET](#)



Time Range: _____

- 0.1s - 100 hours

Presentation: _____

- 8 pin plug in

Output Contacts: _____

- 1 C/O

Supply Voltage: _____

- Multi-voltage
- 12 - 240 V AC/DC

TU2R1  [LAUNCH PDF SPEC SHEET](#)



Time Range: _____

- 0.1s - 100 hours

Presentation: _____

- DIN Rail

Output Contacts: _____

- 2 C/O delay or 1 C/O delay + 1 C/O instantaneous

Supply Voltage: _____

- Dual Voltage
- 24 V DC
- 24 - 240 V AC



Time Range:
■ 0.1s - 100 hours

Presentation:
■ 11 pin plug in

Output Contacts:
■ 2 C/O delay or 1 C/O delay + 1 C/O instantaneous

Supply Voltage:
■ Dual Voltage
■ 24 V DC
■ 24 - 240 V AC



Time Range:
■ 0.01s - 9999 hours

Presentation:
■ 8 pin plug in

Output Contacts:
■ 1 C/O

Supply Voltage:
■ Dual Voltage
■ 24 V AC/DC - 240 V AC
■ 12 V DC - 48 V AC/DC



Time Range:
■ 0.02s - 300 hours

Presentation:
■ 8 pin plug in

Output Contacts:
■ 2 C/O delay or 1 C/O delay + 1 C/O instantaneous

Supply Voltage:
■ Dual Voltage
■ 12 - 240VDC
■ 24 - 240VAC



Time Range:
■ 0.02s - 300 hours

Presentation:
■ 11 pin plug in

Output Contacts:
■ 2 C/O

Supply Voltage:
■ Dual Voltage
■ 12 - 240VDC
■ 24 - 240VAC

M815 (Digital)

 LAUNCH PDF
SPEC SHEET



Time Range:

- 0.01s - 9999 hours

Presentation:

- 11 pin plug in

Output Contacts:

- 2 C/O selectable

Supply Voltage:

- Dual Voltage
- 24 V AC/DC - 240 V AC
- 12 V DC - 48 V AC/DC

MUS2

 LAUNCH PDF
SPEC SHEET



Time Range:

- 0.1s - 100 hours

Presentation:

- DIN Rail

Output Contacts:

- Static Output

Supply Voltage:

- Multi-voltage
- 12 - 240 V AC/DC

Electronic Delay on Energisation

TAR1

 LAUNCH PDF
SPEC SHEET



Time Range:

- 0.1s - 100 hours

Presentation:

- DIN Rail

Output Contacts:

- 1 C/O

Supply Voltage:

- Dual Voltage
- 24 V DC
- 24 - 240 V AC

MAR1  LAUNCH PDF SPEC SHEET



- Time Range:**
- 0.1s - 100 hours
- Presentation:**
- DIN Rail

- Output Contacts:**
- 1 C/O
- Supply Voltage:**
- Dual Voltage
 - 24 V DC
 - 24 - 240 V AC

OA2R1  LAUNCH PDF SPEC SHEET



- Time Range:**
- 0.1s - 100 hours
- Presentation:**
- 8 pin plug in

- Output Contacts:**
- 2 C/O (delay)
- Supply Voltage:**
- Dual Voltage
 - 24 V DC
 - 24 - 240 V AC

MAS5  LAUNCH PDF SPEC SHEET



- Time Range:**
- 0.1s - 100 hours
- Presentation:**
- DIN Rail

- Output Contacts:**
- Static output
- Supply Voltage:**
- Multi-voltage
 - 24 - 240 V AC/DC

MBA  LAUNCH PDF SPEC SHEET



- Time Range:**
- 0.05s - 1s
 - 0.5s - 10s
 - 3s - 60s
 - 15s - 300s
 - 1.5min - 30min
- Presentation:**
- Flush 22.5 dia
- Output Contacts:**
- PNP Transistor
- Supply Voltage:**
- 110-240 V AC/DC
 - 12 V DC

TMR48A  [LAUNCH PDF SPEC SHEET](#)



Time Range:
■ 0.02s - 300 hours

Presentation:
■ 8 pin plug in

Output Contacts:
■ 2 C/O

Supply Voltage:
■ 12 - 240VDC
■ 24 - 240VAC

TA2R1  [LAUNCH PDF SPEC SHEET](#)



Time Range:
■ 0.1s - 100 hours

Presentation:
■ DIN Rail

Output Contacts:
■ 2 C/O (delay)

Supply Voltage:
■ Dual Voltage
■ 24 V DC
■ 24 - 240 V AC

Electronic Recycling

MLR1  [LAUNCH PDF SPEC SHEET](#)



Time Range:
■ 0.1s - 100 hours

Presentation:
■ DIN Rail

Output Contacts:
■ 1 C/O

Supply Voltage:
■ Dual Voltage
■ 24 V DC
■ 24 - 240 V AC

TLR1  [LAUNCH PDF SPEC SHEET](#)



Time Range:
■ 0.1s - 100 hours

Presentation:
■ DIN Rail

Output Contacts:
■ 1 C/O

Supply Voltage:
■ Dual Voltage
■ 24 V DC
■ 24 - 240 V AC

OLR1  [LAUNCH PDF SPEC SHEET](#)



Time Range:

- 0.1s - 100 hours

Presentation:

- 8 pin plug in

Output Contacts:

- 1 C/O

Supply Voltage:

- Dual Voltage
- 24 V DC
- 24 - 240 V AC

MLS2  [LAUNCH PDF SPEC SHEET](#)



Time Range:

- 0.1s - 100 hours

Presentation:

- DIN Rail

Output Contacts:

- 1 C/O

Supply Voltage:

- 24 - 240 V AC

TMR48L  [LAUNCH PDF SPEC SHEET](#)



Time Range:

- 0.02s - 300 hours

Presentation:

- 11 pin plug in

Output Contacts:

- 2 C/O

Supply Voltage:

- 12 - 240VDC
- 24 - 240VAC

Electronic Delay on De-Energisation

TCR1  [LAUNCH PDF SPEC SHEET](#)



Time Range:

- 0.1s - 100 hours

Presentation:

- DIN Rail

Output Contacts:

- 1 C/O

Supply Voltage:

- Dual Voltage
- 24 V DC
- 24 - 240 V AC

OCR1  LAUNCH PDF SPEC SHEET



Time Range:

- 0.1s - 100 hours

Presentation:

- 8 pin plug in

Output Contacts:

- 1 C/O

Supply Voltage:

- Dual Voltage
- 24 V DC
- 24 - 240 V AC

Electronic True Delay Off

TK2R1  LAUNCH PDF SPEC SHEET



Time Range:

- 0.06s - 160s

Presentation:

- DIN Rail

Output Contacts:

- 2 C/O (delay)

Supply Voltage:

- Dual Voltage
- 24 V DC
- 24 - 240 V AC

Star Delta

TQR6  LAUNCH PDF SPEC SHEET



Time Range:

- 0.1s - 100 hours

Presentation:

- DIN Rail

Output Contacts:

- 1 C/O

Supply Voltage:

- Dual Voltage
- 24 V DC
- 24 - 240 V AC