

EBOT01

7-Day Programmable Electronic Timers

The Orbis Data Micro Timer is a 240V AC, single relay output, 7-day digital time switch. Ideally suited for stand-alone time signal control applications. Supplied in a Clipsal mounting box with a standard 240V AC plug and 1 metre cable, it connects to any 240V AC audible device.

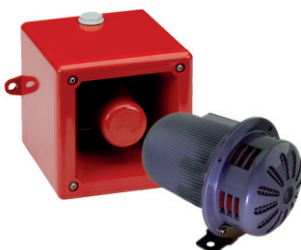


FEATURES

- Announcing start and finish of shifts
- Smoke break timer
- 32 individual programmable events per week
- Impulse time from 1 second to 1 minute 59 seconds
- Single change-over (SPDT) relay output (dry contact, 16A @ 240V)
- Automatic daylight-saving adjustment
- Simple to programme

SPECIFICATIONS

Supply Voltage	240 VAC
Hysteresis	≤ 1s/d at 25°C
Frequency	50 - 60 Hz
Breaking Power	2 x 16 (10) A / 250 VAC
Resistance	10%
Own Consumption	16 VA (1.3 W) Maximum
Display	Back-lit LCD
Running Accuracy	1s / Day at 23°C
Accuracy Variation with Temperature	0.15s / °C / 24h
Operating Temperature	-10 - 45°C



OFTEN SOLD WITH

Sirens - ideal for general signalling, including fire, security and process control.

