Running Hours Counters, HC 36/24 & HC 48

Monitor Operating Time, Warranty Periods and Maintenance Intervals



DEIF's Running Hours Counters have been designed to establish and monitor operating time, warranty period and maintenance intervals on electrically driven machines and devices, mainly in the mechanical processing industry.

The units can also be applied to central heating boilers, electrical furnaces, power drives and marine applications etc.

HC 36/24 Features

- ✓ Compact design (36 × 24 mm)
- ✓ Synchronous motor (AC version)
- ✓ Step motor (DC version)
- √ 7 digits read-out (whole figures white, decimals red/ black)
- ✓ For flush mounting

HC 48 Features

- ✓ For AC or DC measuring voltage
- ✓ Synchronous motor (AC version)
- ✓ Step motor (DC version)
- ✓ Standard IP40. Special version IP65
- ✓ In DIN size case, 48 × 48 mm, aluminium clamp mounting
- ✓ Adapter frames: 55×55 mm, 72×72 mm

HC 36/24 & HC 48 Type Approvals





