

# PRODUCT INFORMATION SHEET

Actual status: 15.02.18



FIRE CONTROL PANEL 4 ZONES, GB

DCC 4 Englisch

Part-No.: 32639



Compact microprocessor controlled fire control panel for the use with the CT 3000 fire detection system components. Approved according to EN 54-2: 1997/A1: 2006 and EN 54-4: 1997/A2: 2006

- Clear display and easy operation with LED displays and operation keys
- Connection possibility for 4 conventional zones for the use with the CT 3000 fire detection components with up to 20 detectors per zone
- Integrated power supply according to EN 54-4: 1997/A2: 2006 with 1 output for external devices rated at 24 V DC
- Independent connection of detector and signalling device zones
- Integrated „one-man-revision mode“
- Manual control of signalling devices via separate input

## Technical Data

Supply Voltage	230 V AC ( ±10 %)
Emergency Supply	1 x 12 V / 7 Ah
Power Supply	24 V DC/300 mA
Quiescent Current	2 mA to 10 mA
Alarm Current	10 mA to 110 mA
Display	25 LED-for status messages, thereof 11 LEDs covered; 6 keys for operation
Protection class	IP 30
Ambient temperature	-5°C to +40°C
Humidity	max. 95%
Dimensions (H x B x T)	288 mm x 340 mm x 98 mm
Weight	2,3 kg (w/o battery)
Material	ABS, Glass
Standards	EN 54-2: 1997/A1: 2006; EN 54-4: 1997/A2: 2006
CE-CPD-Number	1293-CPD-0174
Further approvals	EVPÜ 1293-CPD-0174