



# CLVR03XT CLVR03XTA



## Alarma and extinguishing control panel

Conventional fire alarm and extinguishing control panels with 3 detection zones.

The CLVR03XT and CLVR03XTA fire panels have been designed according to the European standards EN54-2 and EN 54-4 on fire alarm and detection systems, control and indication equipment; EN12094-1 on fixed fire fighting systems and components for gas extinguishing systems.

In addition, the CLVR03XTA is UL and FM approved.

The CLVR03XT and CLVR03XTA are combined fire alarm and extinguishing control panels with three independent detection zones.

The control panels are equipped with an integral battery charger and a power supply designed in accordance with EN54-4.

Features:

- Independent or combined configuration of the zones.
- Configurable sounders delay.
- Configurable detection delay.
- Option to receive signals from other systems, such as aspiration equipment.
- Timer of the remaining time until the release of the extinguishing agent.
- Configurable extinguishing delay, up to 60 seconds.
- Control of the ventilation/extraction system incorporated.
- Approved and certified according to EN12094-1, EN54-2 and EN54-4.
- Approved by UL and FM in the case of CLVR03XT.

### TECHNICAL FEATURES

Supply voltage	230 Vac	Battery voltage	27,6 Vdc
Supply fuse	1,6 A	Dimensions	385x310x90mm
Battery	2x12 V	Weight	6 kg
Alarm current	0,235 A	IP protection	IP30
Batteries current	3 A	Standard	EN 12094-1 EN54-2 & EN54-4 UL/FM (CLVR03XTA)
Max. ripple current	200 milivolts		
Sounder output	21 to 28 Vdc		