

EXPLOSION PROOF OUTDOOR TELEPHONE



FEATURES AND BENIFITS



Model AUTELDAC 5

(Available with steel or PVC coil cord. Picture shows model 212-02-5028-400 with PVC coil cord)

- Integrated ringer and built in relay contact for external beacon or bell.
- DTMF keypad. Suitable for wall or desk mounting.
- ATEX approval for use in Zone 1, Zone 2, Zone 21 and Zone 22.
- Robust and weather resistant. Carbon loaded glass –filled polyester housing.
- Headset option. No moving parts.

Options



Part 100-02-0598-001
(Headset)



PSTN
(Free standing mounting pole.)



PTK
(Pole topkit.)



SMK
(Side mounting kit)

Model AUTELDAC 5 is an outdoor explosion proof telephone built to withstand operator abuse and environmental extremes. The telephone is certified for safe operation in hazardous areas for Zone 1 Group IIC and T5.

This telephone exist as well without keypad in order to operate as emergency or hotline telephone. Just lifting the handset will automatically ring a pre-programmed phone number.

Specifications.

| | |
|------------------------|---|
| Construction | : carbon loaded glass filled polyester. Black colour. |
| Power requirements | : 45...60V drawn from the telephone line. |
| Ringing tone | : 90dbA at one (1) meter. |
| Internal relay contact | : Dry N.O. contact max 250VAC/3A Max.300Watt. |
| Hook switch | : Reed contact. |
| Dialling system | : Pulse and DTMF (switchable) |
| Temperature range | : Minus 20°C to +60°C |
| Protection | : IP66 |
| Approvals | : ATEX EEXe m ib IIC T5 ⓧII 2 GD & ⓧII 2 G ATEX Gas & dust |
| Dimensions (LxWxD) | : 292x190x134mm |
| Shipping weight | : 3,1Kg |