

CANline Alarming-Unit CWED 68



Output signal digital: KIMESSA CANBUS
Switching output: 1 potential free

Main features:

Specifications electronic

Specifications construction

Features

Operating temperature:	-20 °C...45 °C
Air humidity:	5...95 % (non condensing)
Wiring digital:	4 x 1 mm ² , shielded
Supply:	16.5...30 VDC
Power consumption:	130...180 mA
Flash frequency:	
Volume:	90 dB
Housing protection:	IP 65
Material:	Plastic
Weight:	340 g

- The flash light could be delivered in different colours, e.g. orange for explosive gases or blue for toxic gases
- Housing: Plastic IP 65
- The flash light is constructed for mounting inside and outside of buildings
- An unlimited number may be integrated with addressable gas detectors on the addressable gas monitoring network
- Individual programming options for the sounder, beacon and relay:
 - automatic reset, manual reset or manual override reset

Electronic and Dimensions

