AutroSafe

Information Panel, BV-320

Features

- User-friendly display and operator controls.
- Scroll function for more alarms.
- Possible to change to different event windows.
- Backlighted operational buttons. Text display suitable for full darkness operation.
- 16 lines display with 40 characters per line.
- Capable of surface or flush mounting and for rack mounting in standard 19'' cabinets.
- Designed to meet local regulations and conforms to CE standards.
- Complies to environmental conditions of IEC-721-3-3 class 3k5.

Applications

The Information Panel BV-320 serves as an indication device only. It provides information related to the defined operation zone(s).

The panel offers a *More Events* button for scrolling through several alarms within the same event window.

The *Next Window* button allows you to step to a new event window, for example from Fire to Fault Warning window.

The *Lamp Test* button activates all indicators to be lit for 5 seconds.

The panel communicates with other system units on the local operating network, AUTROLON. There can be a maximum of 32 panels in a LON- ring (EN-54). Demand for more than 32 panels needs several LON-rings

External 24V DC power is required.

Text Display

- 16 x 40 characters alphanumeric display

Indicators

- Fire / Alarm, Function Disabled, Function Delayed, Test, Power.
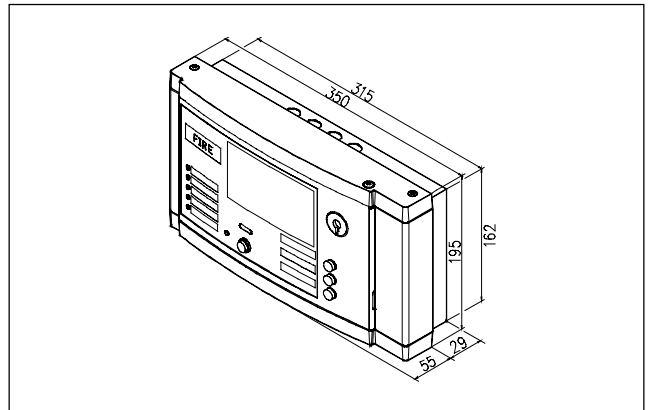- Internal buzzer.

Operator Controls

- More Events button (black)
- Mute Panel button (black)
- Next Window button (red)
- Lamp Test button (green)

Protecting life, environment and property...

AUTRONICA

Technical Specifications

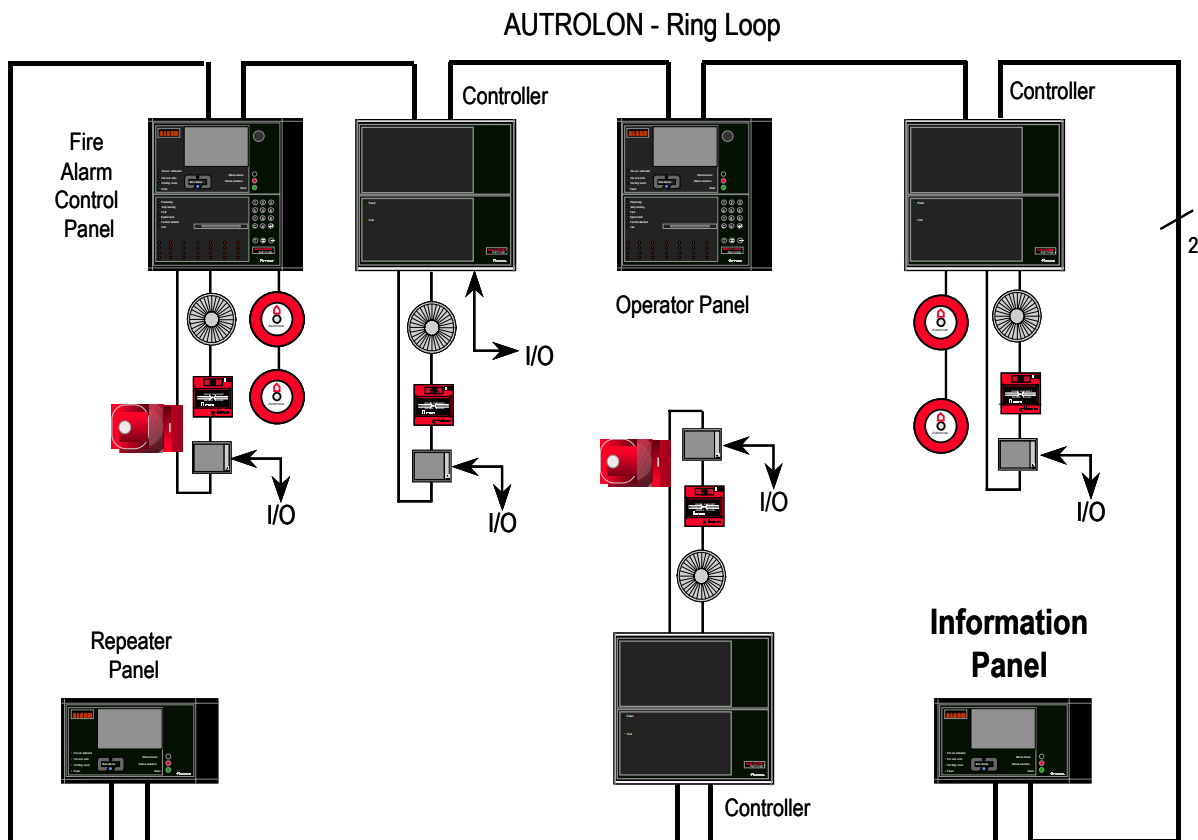|	
Dimensions (mm)	350x195x84
Cut Out Dimensions	320 x 170 x 30 mm
Weight	2,3 kg
Materials	Steel cabinet, ABS/PC moulded front
Protection class	IEC-529 / IP30
Power supply	24V DC Two individual 24V sources may be connected for redundancy.
Current Consumption	180mA
Communication	AUTROLON

Dimensions

Order Numbers

Order number	Description
BV-320/N	Information Panel, Norwegian
BV-320/D	Information Panel, Danish
BV-320/GB	Information Panel, English
BV-320/NL	Information Panel, Dutch
BV-320/S	Information Panel, Swedish

System Overview

AUTROLON - Ring Loop