# Managing Energy



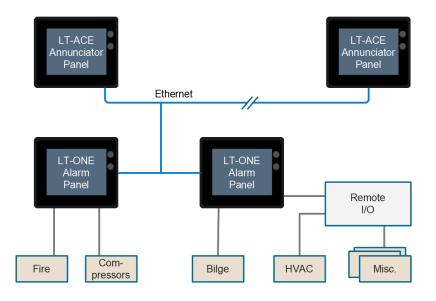


# **Compact with big features**

The Marine Watch LT Series is an unclassed vessel alarm system with no compromises. This robust system with an incredible list of features is ready to take you on a safe voyage and withstand any weather condition.

- Full vessel alarm system
- Clear graphics for quick and safe decisionmaking
- Touch-screen and CCTV camera-support
- All-in-one alarm panel with inbuilt I/O
- No separate I/O cabinet needed
- Configurable automation logic
- Easy installation, no programming needed

# At a glance



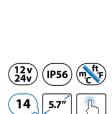
## **LT-ONE Alarm Panel**

- Alarm operator panel with onboard flexible I/O
- Displays up to 60 alarms
- Event log, units and inbuilt languages
- Easy plug-in I/O expansion
- Inbuilt sensor troubleshooting
- Configurable automation logicCan display analogue gauges

#### WxHxD: 167x135x68 mm 6.6x5.3x2.7 in

### Part #: 1500074

PT100 2 Relay (FLEX//0) 3 21 1 1 1
CANbus 2 + RIO link + J1939 Modbus TCP Modbus
Web config



## **LT-ACE Annunciator Panel**

- Auto-detects and self-configures with up to two LT-ONE Alarm Panels
- Unlimited number of LT-ACEs can be added
- Combined event list from all LT-ONEs
  CCTV support
- CCTV support
- Compatible with 200 Series and 400 Series DCUs

#### WxHxD: 167x135x68 mm 6.6x5.3x2.7 in

Part #: 1500120



LT 200 Series Series	400 Series
(12v 24v) (IP56)	m ft F
14 5.7"	R
	( <b>*</b> )

## **Neat and powerful**

A Marine Watch LT Series system can be used in any unclassed vessel and display up to 120 alarms from a mix of sensor types. The LT-ONE Alarm Panel carries 19 flexible onboard I/O out of the box, making it a super neat and cost-effective system that is quick to install. Extension modules can be connected to increase the number of I/O signals.

The LT-ONE Alarm Panel can be used stand-alone or in combination with the LT-ACE Annunciator Panel that visualizes alarms from up to two LT-ONE. The LT-ACE automatically self-configures when connected to the same Ethernet network as the LT-ONEs.

### Sales EMEA and Asia

Phone: (+47) 64 84 52 00 Email: sales@auto-maskin.com

Sales North and South America Phone: +1 (832) 738-1024 Email: sales.us@auto-maskin.com

# Options

- RIO 210/410 Remote I/O Unit
- RIO 216 Remote I/O Unit
- RIO 412 Exhaust Temperature Interface
- RIO 425 AC Generator Interface
- LSU 408 Load Sharing Unit
- DCU 208E/210E Engine Controller
- On-site installation support