

Product group: 607 Product number: 708049

Detectors intended for installation in engine rooms, cold rooms or other spaces where gas is used, handled or stored.

The detectors can be used independently, connected to a monitoring unit or to any other monitoring system that accepts potential-free contact.

Complies with the following standards and regulations:

- F-gas regulative 517/2014
- EN 378
- EN14624
- JRA4068

Product information

Features

- The detector is microprocessor controlled and displays the current operating status via LED's
- Three adjustable alarm levels with relay output (230V/5A)
- Alarm delay, selectable in four steps
- Manual or automatic reset on alarm
- Fail-safe function with built-in monitoring and power failure alarm
- Built-in self-test and service functionTest terminal for service tools
- Robust non corrosive PC enclosure for installation also in aggressive environments

Benefits

- Safety of crew members round the clock monitoring and alarm. Alerts ship crew in case of emergency.
- Cost-saving Minimise refrigerant loss and reduce operating costs.
- Time-saving Product and spares can be delivered together with other marine products from WSS.
- Regulatory compliance Complies with major regulatory bodies such as F-gas Regulation, EPA, Marpol Annex VI, LR ECO Class notation and ABS ES Notation.
- Environmentally Friendly Enables early detection and minimise the release of harnly GHGs into the atmosphere.

Specification

General

Invent Hazard Material (IMO/EU) classification NA

Documents

Control and calibration of GR and GSR detectors

Instruction Manual

SDoC and MD for IHM

Related products

Accessories

708039

SENSOR MODULE FOR DT300 - SM300-SELF SENSE (SAMON: 60-150) 708037 DIAGNOSTIC TOOL DT300 (SAMON: 60-130)

Spares

708041

NEW HFC SENSOR 0-4000PPM SELF SENSE (SAMON: SEN027)

This page is printed from:

https://www.wilhelmsen.com/product-catalogue/products/refrigeration-equipment/package-equipment/detector-new-gr24-hfc-4000-samon-37-620-wsen027/

