IMCOS-2101-V2 alarm monitor

Product description

IMCOS-2101 is the alarm monitor for IMCOS system.

It is designed to constantly check the status of IMCOS devices in order to assure a complete control of the system.
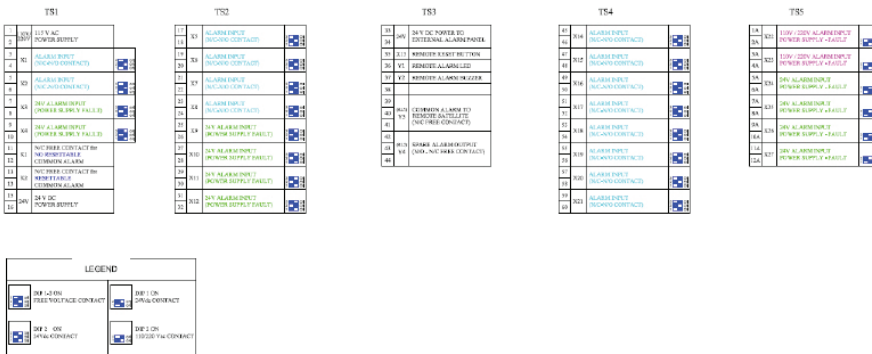
Features

• Directly connected to all IMCOS system components.

• Real time status display

• Different fault monitored (E.g. loss of power, amplifier fault, controller fault and main control unit fault).

• Display with a dimmer for light intensity adjustment

• LCD display for alarm displaying

• Internal buzzer for audio notification

• Resettable/non resettable interface to ship's automation

F·T·N

Powering Business Worldwide

Specification

Material	Aluminum – RAL 9005	
Dimensions	2U 19" rack mount	
Mounting	Rack mounting	
Operating temp	+5ºC to +55ºC	
Weight	1 Kg	
Inputs number	26	Voltage or no-voltage selection
Inputs type	20	Voltage (24V AC-DC) / no voltage selection by dip-switches
	6	Voltage (220/110/24 AC-DC) selelection by dip switches
	3	Remote alarm panel inputs
Outputs number	4	
Outputs	No resettable	Normally closed contact
	Resettable	Normally closed contact
	Common fault	NC or NO contact
	Spare	NC or NO contact
Power supply	Primary	220/110 VAC 50/60 Hz
	Secondary	24 VDC

IMCOS-2101-V2 schematic drawings

Ordering requirements

Type	Description	Part No.
IMCOS-2101-V2	Without Handle	IMCOS-2101-V2
IMCOS-2101-V2	With Handle	IMCOS-2101-V2-H

All specifications, dimensions, weights and tolerances are nominal (typical) and Gitiesse reserve the right to vary all data without prior notice. No liability is accepted for any consequence of use.

IMCOS™ System is type approved by seven marine class societies.

Powering Business Worldwide