

## What's in the Box?

1. MK-14 in an ESD bag
2. This Quick Installation Guide



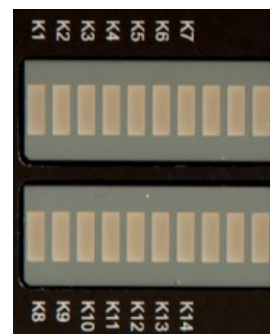
### Caution!

Handle with care when opening the bag and installing the unit.

## User Interface Basics

### Relay Status Indicators

Each Relay K1 to K14 has a separate indicator which is lit when the Relay is activated.



# Quick Installation Guide

MK-14

P/N 1121341



### Highlights

- 14 x Relays
- Potential-free changeover contacts
- LED status indicator for each relay
- Plug and Play with Auto-Maskin DCUs (300- and 400 series)
- Simple installation
- Class Approved

### More Information

For the latest updated information, please contact your local distributor or visit the Marine Watch section of the Auto-Maskin website.

## Specifications

### Measurements

Section	Width	Height	Depth	Unit
Size	117	105	45	mm

Depth including the connectors.

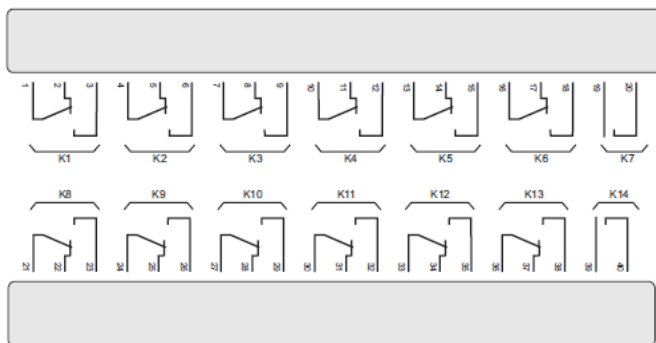
### Power Ratings

Section	Min.	Typ.	Max.	Unit
Power Supply	18	24	32	VDC
	0	-	0.3	A

### Relay Connector Terminals

Relay  
K1....

Relay  
....K7



Relay  
K8....

Relay  
....K14

Relay K7 and K14 are two-terminal relays only (no NC connector).

### Responsibilities

It is the sole responsibility of the installer to ensure that the installation work is carried out in a satisfactory manner and meet all applicable rules and regulations.

## Installation

1. Remove the unit from the ESD bag.
2. Attach the unit to the DCU MK-14 connector (or via AK-6) using a MK-14 connection cable;  
P/N 1075265 (0.6 m) or  
P/N 1075267 (2 m)
3. Wire the relay terminals to be used.

See the MK-14 **Installation Manual** for further information.

### Note

Auto-Maskin continuously upgrades its products and reserves the right to make changes and improvements without prior notice.

## Configuration

The MK-14 is designed to expand the number of relays for the Auto-Maskin DCUs (300 Series or 400 Series).

Configuration of the MK-14 relays must be done using the DCU configuration tool.

For more information, please see the **DCU Configuration Manual**.

### Additional Documentation

Please visit the Auto-Maskin website <http://www.auto-maskin.com> for additional documentation.