

Nav Light Mimic Panel Controller

Part No: NAV-8



Nav Light Mimic Panel Controller System

THE NAV-8 is designed to work with lights drawing from 20 milli amps to 1 amp.

Once the unit detects a light has been turned ON (which it does by detecting either 12 or 24 vdc present at the Battery + terminal) it will then start to monitor the current draw.

If the light has been turned on and the current draw is ok the corresponding LED will turn ON.

If the current draw falls below 20 milli amps the corresponding LED will flash, indicating a faulty Nav light.

FEATURES:

- 8 separate nav light channels
- 8 mimic panel led outputs

ORDER INFORMATION: Part No NAV-8
For further information visit: www.smartswitch.co.nz

Supply Voltage: 12 ~ 32 Volts DC (Auto sensing) | Quiescent Current: 12 Milliamps
Reverse polarity protected | Network cable length=1000m | Voltage & EMI Protected