

# IC RELAY(3P) Indicator / position&hazard

#89460

## WARNINGS

- Designed for DC12V power source, will NOT work with DC6V.
- A weak or flat battery will NOT provide enough current to work properly.
- Attach the instrument in a way that no part obstructs or restricts the steering.
- Route the wiring in such a way, that the full steering angle works in both directions without hindrance and no cables are pinched or under tension when the steering moves.
- Protect the cabling, also in the long term, against chafing and damage during the constantly occurring steering movements.
- Read this assembly and installation manual before installing.
- Proper installation and electric connection requires technical expertise, special tools and skilled craftsmanship.
- If you are unsure about the installation, have it done, for your own safety, by a trained mechanic.



## PRODUCT FEATURES

- Designed to be used for indicators with front position lamps.
- Enables to add hazard function.
- (※Optional ON/OFF switch needed, select an ON / OFF switch with a capacity that is larger than the amount of current for all the four blinkers you use.)
- Power : DC8-16V (regular 12V)
- Power range : 0.1~100W
- Flashes : 85count/minutes

## COMPONENTS

| # | DESCRIPTION    | Q'TY |
|---|----------------|------|
| ① | Relay unit     | 1    |
| ② | Rubber bracket | 1    |

## WIRING DIAGRAM

