## Changeover switch
- **Without "off"**
  - 1 - 2
  - 2 - 3
  - 3 - 4
  - 7 - 8
- **With "off"**
  - 1 - 2
  - 2 - 3
  - 3 - 4
  - 7 - 8

## Selective measurement switches
- Ammeter 3 C.T. with common point
  - N° contacts
  - 1 - 2
  - 3 - 4
  - 5 - 6
  - 7 - 8

## Dimensions
- PR 12
- Number of contacts: 3 to 6
- Screws fixing: 40
- Dimensions: 9 x 18

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For selecting and changing the status of the circuits into which it is integrated for viewing the state of equipment according to the position of the selector lever mounting on enclosure doors. Contacts with positive opening and double breaking of poles presentation: gray/black selector lever - aluminum faceplate with marking conform to standards IEC EN 60947-3 approved to UL CSA (USA - Canada) IPR 49 at front of enclosure (selector lever) IP 2X at back of enclosure up to PR 26.

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**Diagram - Terminals**

### 3-phase motor switch
- Forward/reverse switch 1 speed
- N° contacts
  - 1 - 2
  - 5 - 6
  - 9 - 10

### 3-phase network, 1 voltmeter
- Contacts: L1, L2, L3
- N° contacts
  - 1 - 2
  - 5 - 6
  - 7 - 8

### Voltmeters
- 3-phase network, 1 voltmeter
- N° contacts
  - 1 - 2
  - 5 - 6
- Function
  - C.T. with common point: 1146 50
  - Without neutral: 1146 52
  - With neutral: 1146 53

**Selective measurement switches (continued)**
- Ammeter without C.T.
  - N° contacts: 1 - 2
  - 5 - 6
  - 7 - 8

- Ammeter with 3 independent C.T.
  - N° contacts: 1 - 2
  - 5 - 6

- Voltmeter without neutral
  - N° contacts: 1 - 2
  - 5 - 6
  - 7 - 8

- Voltmeter with neutral
  - N° contacts: 1 - 2
  - 5 - 6
  - 7 - 8

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**Diagram - terminals (continued)**

### 3-phase motor switch
- Starter 1 way - 1 speed
  - N° contacts
  - 1 - 2
  - 5 - 6
  - 7 - 8

### Voltmeters
- 3-phase network, 1 voltmeter
  - N° contacts: 1 - 2
  - 5 - 6
  - 7 - 8

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**For cam switches screw fixing on door**

Cat.No 0 146 50

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