

Overview

- Switch relay box for switching high voltages and currents for the electrical speed switch ES(L) 93
- Triggering is carried out by the transistor outputs of the ES(L) 93
- The ES 93 R also conditions an externally supplied AC or DC low voltage



Technical data

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| | |
|-----------------------|-------------------------------------|
| Dimensions W x H x L | 50 x 75 x 55 mm |
| Voltage supply | 15...26 VDC |
| Cable length | <200 m (1 mm ² shielded) |
| Operating temperature | -20...+50 °C |

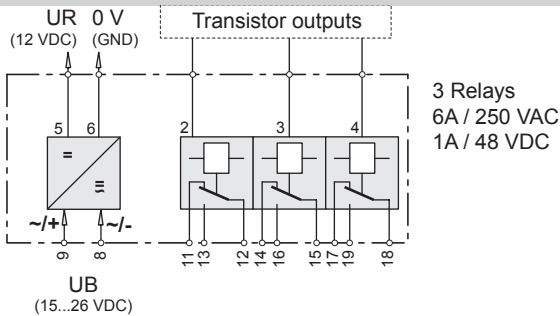
Technical data

| | |
|---------------------|------------------------|
| Protection EN 60529 | IP 20 |
| Connection | Connecting terminal |
| Weight approx. | 130 g |
| Material | Housing: Polycarbonate |
| Approval | CE |

Suitable for

ES 93, HOG 10 + ESL 93, HOG 11 + ESL 93, POG 9 + ESL 93, POG 10 + ESL 93, POG 11 + ESL 93, POG 90 + ESL 93

Terminal assignment



Dimensions

