

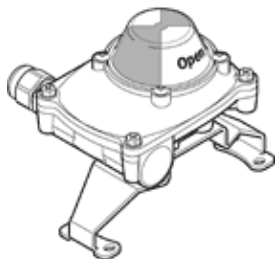
# Limit switch attachment

## SRBF-CA6-YR90-MW-22A-C2M20

Part number: 1152498

FESTO

With mounting adapter, 30x130 mm hole pattern, for drives with 50 mm shaft height.



### Data sheet

| Feature                                     | Value   |
|---|---|
| Design                                      | Angular   |
| Based on the standard                       | EN 60947-5-1<br>ISO 5211                            |
| CE symbol (see declaration of conformity)   | according to EU low voltage guideline               |
| Materials note                              | Contains PWIS substances<br>Conforms to RoHS        |
| Measuring principle                         | Mechanical/electrical<br>For proximity sensor       |
| Ambient temperature                         | -25 ... 80 °C                                       |
| Switching element function                  | Changeover switch                                   |
| Max. contact rating AC                      | 1,770 VA  |
| Max. contact rating DC                      | 36 W  |
| Operating voltage range AC                  | 0 ... 250 V   |
| Operating voltage range DC                  | 0 ... 24 V  |
| Connectable nominal conductor cross section | 0.5 ... 1.5 mm <sup>2</sup>                         |
| Mounting type                               | On flange to ISO 5211<br>with accessories           |
| Assembly position                           | Any   |
| Product weight                              | 725 g   |
| Materials information, housing              | Aluminum die cast<br>Painted                        |
| Material information, accessories supplied  | High alloy steel<br>High alloy steel, non-corrosive |
| Setting range, angle recording              | 0 ... 90 deg  |
| Protection class                            | IP67  |
| Insulation voltage                          | 250 V   |
| Surge strength                              | 4 kV  |
| Corrosion resistance classification CRC     | 0   |
| Degree of contamination                     | 3   |