

**RIDERSERIES RCL  
SRC CLIP LM**

**Weidmüller Interface GmbH & Co. KG**  
Klingenbergstraße 26  
D-32758 Detmold  
Germany  
Fon: +49 5231 14-0  
Fax: +49 5231 14-292083  
www.weidmueller.com

**Product image**

Clip-on RS 30. 31. 32 relay bases are available in widths from 11.2 to 25 mm, depending on the type.

The RSM relay multiplexers are available as 4, 8 and 16-way modules. To reduce the wiring work, the DC variants are fitted with a common plus or minus potential. The optional IEC603-1 plug-in connector enables the connection of pre-assembled lines.

The screw connection system is used to connect the conductor with a rated cross-section of 2.5 mm<sup>2</sup>.

**General ordering data**

|            |                                 |
|------------|---------------------------------|
| Type       | SRC CLIP LM                     |
| Order No.  | <a href="#">8693810000</a>      |
| Version    | RIDERSERIES RCL, Retaining clip |
| GTIN (EAN) | 4032248365272                   |
| Qty.       | 100 pc(s).                      |

**Data sheet**

**RIDERSERIES RCL  
SRC CLIP LM**

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergstraße 26  
 D-32758 Detmold  
 Germany  
 Fon: +49 5231 14-0  
 Fax: +49 5231 14-292083  
 www.weidmueller.com

**Technical data**

**Dimensions and weights**

Net weight 0.346 g

**Temperatures**

Humidity 40 °C / 93 % rel. humidity,  
no condensation

**General data**

|         |                |          |       |
|---------|----------------|----------|-------|
| Version | for low relays | Material | metal |
| Colour  | silver         |          |       |

**Insulation coordination**

Protection degree IP20

**Classifications**

|            |             |             |             |
|------------|-------------|-------------|-------------|
| ETIM 6.0   | EC002586    | ETIM 7.0    | EC002586    |
| eClass 9.1 | 27-37-16-92 | eClass 10.0 | 27-37-16-92 |
| UNSPSC     | 30-21-19-17 |             |             |

**Approvals**

Approvals



ROHS Conform

**Downloads**

Engineering Data [EPLAN, WSCAD](#)