

49873421



#### Strong points

- 1-pair or 2-pair version ("x2" model)
- Plug-in modules.
- End of life signal
- Direct earthing
- Common/differential protection modes.

#### General characteristics

- DIN rail plug-in surge protector.
- For industrial buses.
- 1 or 2-pair
- Un: 48 V.
- Impulse current I<sub>imp</sub>: 5 kA.
- Shield wire protection.
- Plug-out without line cut-off.
- Exclusive technology.
- Complete protection.
- End of life management.
- Easy maintenance.

#### Compliance with standards

- NF EN 61643-21
- IEC 61643-21

#### Link to the reference

<https://apac.socomec.com/en/reference/49873421>

SURGYS RS-3 surge arresters are designed for transient surge protection of equipment connected to telecommunications and data transmission networks. These surge arresters must be installed on a symmetrical DIN rail and are available for most transmission lines: line voltage 48 V, throughput up to 10 Mbit/s. These products consist of 1 or 2 pairs with a detachable module for easy maintenance.

<b>Classification</b>	
UNSPSC	39121620
ETIM Class	EC000941
IGCC	4951
<b>Commerce</b>	
Effective date	2012-11-15
Country of origin	CN
<b>Logistics</b>	
GTIN/EAN	3596032712259
Customs number	8535400090
Price unit	PC
Weight of the packing unit	0.078
Length of the packing unit	0.022
Width of the packing unit	0.07
Depth of the packing unit	0.102
<b>Norms</b>	
Conformity to standards	IEC
<b>Technical Characteristics</b>	
Number of poles	2
Network type	Industrial buses
Protection type	Low voltage
Rated voltage	53 V