## Product data sheet Characteristics

# ASISSLC2

AS-Interface -for product with connector - 1 cable entry M12

Price\*\*: 90.00 USD



(!) Discontinued

## Commercial status

Discontinued: 31 December 2015

End-of-service: 31 December 2020

ASISSLC2 has not been replaced. Please contact your customer

care center for more information.

## Main

IVIAIII		<u>.</u>
Product or component type	Interface for products with connector	. <u></u>
Range compatibility	AS-Interface cabling system	, ,
Cable entry	2 entries M12	ii.
Number of contacts	2	
AS-Interface	0.B.F.F	<u>.</u> پ
Supply	Via AS-Interface	

## Complementary

Addressing	Using adjustment terminal	
[Us] rated supply voltage	24 V DC - 1515 %	
Power consumption in W	1.2 W	
Current consumption	45 mA AS-Interface line	
Connections - terminals	AS-Interface line 1 connector M12	
Net weight	0.11 lb(US) (0.05 kg)	

### Environment

Product or component type	Interface for products with connector	
Range compatibility	AS-Interface cabling system	
Cable entry	2 entries M12	
Number of contacts	2	
AS-Interface	0.B.F.F	
Supply	Via AS-Interface	
Complementary		:
Addressing	Using adjustment terminal	
[Us] rated supply voltage	24 V DC - 1515 %	
Power consumption in W	1.2 W	
Current consumption	45 mA AS-Interface line	
Connections - terminals	AS-Interface line 1 connector M12	
Net weight	0.11 lb(US) (0.05 kg)	
Carrier and a sale		
Environment Standards	EN 954-1 category 4 EN/IEC 60947-5-1 EN/IEC 60204-1 ISO 13849-1 category 4	
	EN/IEC 60947-5-1	
Standards Product certifications	EN/IEC 60947-5-1 EN/IEC 60204-1 ISO 13849-1 category 4 CSA UL	
Standards  Product certifications  IP degree of protection	EN/IEC 60947-5-1 EN/IEC 60204-1 ISO 13849-1 category 4 CSA UL TÜV	
Standards	EN/IEC 60947-5-1 EN/IEC 60204-1 ISO 13849-1 category 4  CSA UL TÜV  IP67 IEC 60529	
Standards  Product certifications  IP degree of protection  Ambient air temperature for operation	EN/IEC 60947-5-1 EN/IEC 60204-1 ISO 13849-1 category 4  CSA UL TÜV  IP67 IEC 60529  14131 °F (-1055 °C)	
Product certifications  IP degree of protection  Ambient air temperature for operation  Ambient air temperature for storage	EN/IEC 60947-5-1 EN/IEC 60204-1 ISO 13849-1 category 4  CSA UL TÜV  IP67 IEC 60529  14131 °F (-1055 °C) -13185 °F (-2585 °C)	
Product certifications  IP degree of protection  Ambient air temperature for operation  Ambient air temperature for storage  Shock resistance	EN/IEC 60947-5-1 EN/IEC 60204-1 ISO 13849-1 category 4  CSA UL TÜV  IP67 IEC 60529  14131 °F (-1055 °C)  -13185 °F (-2585 °C)  10 gn	
Product certifications  IP degree of protection  Ambient air temperature for operation  Ambient air temperature for storage  Shock resistance  Vibration resistance	EN/IEC 60947-5-1 EN/IEC 60204-1 ISO 13849-1 category 4  CSA UL TÜV  IP67 IEC 60529  14131 °F (-1055 °C)  -13185 °F (-2585 °C)  10 gn	

#### Ordering and shipping details

Category	18340-AS-I SAFE PRODUCTS (SPX2)	- <u>T</u>
Discount Schedule	SPX2	- 10

GTIN	00785901602934	
Returnability	No	
Country of origin	FR	
Offer Sustainability		
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov	
EU RoHS Directive	Not applicable, out of EU RoHS legal scope	
China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information.	
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.	
Contractual warranty		
Warranty	18 months	