



Automatización Eléctrica Especialistas en Automatización

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IPM2G



General Information					
Extended Product Type:	IPM2G				
Product ID:	1SBV001106R1823				
EAN:	3471522009050				
Catalog Description:	IPM2G Foot Switch				
Long Description:	IPM2G Foot Switch				
Categories					
Products » Low Voltage Products an	nd Systems » Control Products » Sensors » Limit Switches				
- · · ·					
Ordering					
EAN:	3471522009050				
Minimum Order Quantity:	1 piece				
Customs Tariff Number:	85369085				
Dimensions					
	0 130 kg				
Product Net Weight:	0.130 kg				
Container Information					
Package Level 1 Units:	1 piece				
Package Level 1 Width:	103 mm				
Package Level 1 Height:	77 mm				
Package Level 1 Length:	36 mm				
Package Level 1 Gross Weight:	0.13 kg				
	3471522009050				
Package Level 1 EAN:					
Package Level 1 EAN:	Operation -10 +70 °C				
Package Level 1 EAN: Environmental	Operation -10 +70 °C Storage -25 +80 °C				
Package Level 1 EAN: Environmental Ambient Air Temperature:					
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information	Storage -25 +80 °C				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element	Storage -25 +80 °C				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1):	Storage -25 +80 °C t snap action contacts				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque:	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color:	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in open position):	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n 1 and washer				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n 1 and washer				
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Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in open position): Contact Element Form (acc. to IEC 60947-5-1): Conventional Free-air Thermal Current (I _{th}): Cover Color: Degree of Protection: Electrical Durability: IIT Publishing Status: Number of Auxiliary Contacts NC: Number of Auxiliary Contacts NO: Operating Angle of the Foot Switch Pedal:	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n 1 and washer C acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60529 IP40 100000 Level 0 - Information enabled 1 2 to 4 °				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in open position): Contact Element Form (acc. to IEC 60947-5-1): Conventional Free-air Thermal Current (I _{th}): Cover Color: Degree of Protection: Electrical Durability: IIT Publishing Status: Number of Auxiliary Contacts NC: Number of Auxiliary Contacts NO: Operating Angle of the Foot Switch Pedal: Operating Format:	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n 1 and washer C acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60529 IP40 100000 Level 0 - Information enabled 1 2 to 4 ° free movement				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in open position): Contact Element Form (acc. to IEC 60947-5-1): Conventional Free-air Thermal Current (I _{th}): Cover Color: Degree of Protection: Electrical Durability: IIT Publishing Status: Number of Auxiliary Contacts NC: Number of Auxiliary Contacts NO: Operating Angle of the Foot Switch Pedal: Operating Format: Product Main Type: Product Name: Rated Impulse Withstand Voltage	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n 1 and washer C acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60529 IP40 100000 Level 0 - Information enabled 1 2 to 4 ° free movement Foot Switches				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in open position): Contact Element Form (acc. to IEC 60947-5-1): Conventional Free-air Thermal Current (I _{th}): Cover Color: Degree of Protection: Electrical Durability: IIT Publishing Status: Number of Auxiliary Contacts NC: Number of Auxiliary Contacts NO: Operating Angle of the Foot Switch Pedal: Operating Format: Product Main Type: Product Name: Rated Impulse Withstand Voltage (U _{imp}):	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n 1 and washer C acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60529 IP40 100000 Level 0 - Information enabled 1 2 to 4 ° free movement Foot Switches Foot Switch 1 kV				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in open position): Contact Element Form (acc. to IEC 60947-5-1): Conventional Free-air Thermal Current (I _{th}): Cover Color: Degree of Protection: Electrical Durability: IIT Publishing Status: Number of Auxiliary Contacts NC: Number of Auxiliary Contacts NO: Operating Angle of the Foot Switch Pedal: Operating Format: Product Main Type: Product Name: Rated Impulse Withstand Voltage (U _{imp}): Rated Insulation Voltage (U _i):	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n 1 and washer C acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60529 IP40 100000 Level 0 - Information enabled 1 2 to 4 ° free movement Foot Switches Foot Switch 1 kV acc. to IEC 60947-5-1 and VDE 0110 (Gr. C) 250 V				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in open position): Contact Element Form (acc. to IEC 60947-5-1): Conventional Free-air Thermal Current (I _{th}): Cover Color: Degree of Protection: Electrical Durability: IIT Publishing Status: Number of Auxiliary Contacts NC: Number of Auxiliary Contacts NO: Operating Format: Product Main Type: Product Name: Rated Insulation Voltage (U _i): Rated Operational Current AC (I _e):	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n 1 and washer C acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60529 IP40 100000 Level 0 - Information enabled 1 2 to 4 ° free movement Foot Switch 1 kV acc. to IEC 60947-5-1 and VDE 0110 (Gr. C) 250 V (250 V) 50 / 60 Hz 3 A				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in open position): Contact Element Form (acc. to IEC 60947-5-1): Conventional Free-air Thermal Current (I _{th}): Cover Color: Degree of Protection: Electrical Durability: IIT Publishing Status: Number of Auxiliary Contacts NC: Number of Auxiliary Contacts NO: Operating Angle of the Foot Switch Pedal: Operating Format: Product Main Type: Product Name: Rated Inpulse Withstand Voltage (U _{imp}): Rated Operational Current AC (I _e): Rated Operational Current DC (I _e):	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n $\stackrel{\circ}{\boxtimes}$ 1 and washer C acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60529 IP40 100000 Level 0 - Information enabled 1 1 2 to 4 ° free movement Foot Switches Foot Switch 1 kV acc. to IEC 60947-5-1 and VDE 0110 (Gr. C) 250 V (250 V) 50 / 60 Hz 3 A (230 V) 0.06 A				
Package Level 1 EAN: Environmental Ambient Air Temperature: Additional Information Action Type of the Contact Element (acc. to IEC 60947-5-1): Actuation Torque: Base Color: Connecting terminals (delivered in open position): Contact Element Form (acc. to IEC 60947-5-1): Conventional Free-air Thermal Current (I _{th}): Cover Color: Degree of Protection: Electrical Durability: IIT Publishing Status: Number of Auxiliary Contacts NC: Number of Auxiliary Contacts NO: Operating Format: Product Main Type: Product Name: Rated Insulation Voltage (U _i): Rated Operational Current AC (I _e):	Storage -25 +80 °C t snap action contacts acc. to IEC 60947-5-1 Min. 1.20 N·m Grey M3 x 0.5 screw with Phillips head n 1 and washer C acc. to IEC 60947-5-1, q = 40 °C 15.0 A grey acc. to IEC 60529 IP40 100000 Level 0 - Information enabled 1 2 to 4 ° free movement Foot Switch 1 kV acc. to IEC 60947-5-1 and VDE 0110 (Gr. C) 250 V (250 V) 50 / 60 Hz 3 A				

Certificates and Declarations (Document Number)

Data Sheet, Technical Information: 1SBC001699R1002

Declaration of	f Conformity - CE:	1
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1SBD250883C2000

Classifications

Classifications	
ETIM 4:	EC001829 - Position switch modular
ETIM 5:	EC001829 - Position switch modular
UNSPSC:	39121500







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Product	Code	Reference	Product link
IPM2G Foot Switch	1SBV001106R1823	IPM2G	Buy on EAN