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LS40P53D11



Product ID: 158/07065371411 EAN: 347152200099 Catalog Description: L54/0753011 Limit Switch Long Description: L54/0753011 Limit Switch Categories Products > Low Voltage Products and Systems > Cortrol Products > Sensors > Limit Switches Drefering EAX: 3471522002099 Minimum Order Quantity: 10 piece Catsors Tariff Number: 85595055 Dimensions Product Net Width: 40 mm Product Net Width: 0.200 kg Container Information Product Net Width: 10 piece Container Information Product Net Width: 10 mm Product Devel Height: 70 mm Product Devel Height: 70 mm Product Devel Height: 22 kg Product Net Width: 10 mm Product Devel Height: 25 mm Product Devel Height: 26 mm Product Devel Height: 26 mm Product Devel Height	Extended Product Type:	LS40P53D11					
EAN: 43/1222002099 Catalog Description: LS40P3011 Limit Switch Long Description: LS40P3011 Limit Switch LS40P3011 Limit Switch Categories Products > Low Voltage Products and Systems > Control Products > Sensors > Limit Switches Drefring EAN: 43/1522002099 Minimum Order Quantity: 10 piece Customs Tariff Number: 85598085 Dimensions Product Net Width: 40 mm Product Net Width: 0.200 kg Container Information Package Level 1 Units 1 piece Package Level 1 Units 1 piece Package Level 1 Width: 100 mm Package Level 1 Width: 100 mm Package Level 1 Width: 0.200 kg Container Information Package Level 1 Width: 0.200 kg Container Information Package Level 1 Width: 0.200 kg Container Information Package Level 1 Units 1 piece Package Level 1 Width: 0.2 kg Package Level 1 Holght: 70 mm Package Level 1 Holght: 0.2 kg Package Level 1 Holght: 0.2 kg Package Level 1 Const Wight Diff Toros Wight Diff Toros Wight Container Information Package Level 1 Holght: 70 mm Package Level 1 Length: 45 mm Package Level 1 Length: 20 kg Package Level 1 Length: 20 kg Package Level 1 EAN: 32/152002099 Environmental Ambient Air Temperature: Coreation 25 +70 °C Storage -30+80 °C Package Level 1 EAN: 32/152002099 Environmental Ambient Air Temperature: Coreation 25+80 °C Package Level 1 EAN: 32/152002099 Environmental Ambient Air Temperature: Coreation 25+80 °C Package Level 1 EAN: 32/5 (10 to 500 Hz) no charge in position of contact Position 50 m/s ³ Contact Diff Element non-overlapping slow action contacts fact. to IEC 60047-5-1 Min. 0.05 m/s Actuation Torque: acc. to IEC 60047-5-1 Min. 0.05 m/s Actuation Torque: acc. to IEC 60047-5-1 Min. 0.05 m/s Actuator Torque:		1SBV010553R1411					
Catalog Description: LS40P3011 Limit Switch Long Description: LS40P3011 Limit Switch Categories Products and Systems » Control Products » Sensors » Limit Switches Products » Low Votage Products and Systems » Control Products » Sensors » Limit Switches Ordering 9471522002099 Minimum Order Quantity: 10 piece Catasoms Tariff Number: 85369065 Dimensions Product Net Weight: 0.00 kg Product Net Weight: 0.200 kg Container Information Package Level 1 Writh: 10 piece Package Level 1 Writh: 10 piece Package Level 1 Writh: 10 proc Package Level 1 Writh: 10 piece Package Level 1 Writh: 10 proc Package Level 1 Writh: 10 piece Package Level 1 Writh: 10 proc Package Level 1 Writh: 10 proc Package Level 1 Writh: 10 proc Package Level 1 Cons Weight: 0.2 kg Package Level 1 Sons Package Level 1 Sons Package Level 1 Sons Package Level 1 Sons Package Level 1 Cons Package Level 1 Cons Package Level 1 Sons Package Level 1 Sons Package Level 1 Sons Package Level 1 Sons Package Level 1 Eons Package Level 1 Co							
Long Description: LS40P53D11 Limit Switch Categories Products > Low Voltage Products and Systems > Control Products > Sensors > Limit Switches Drefering EAN EAN 3471522002099 Minimum Order Quantity: 10 piece Customs Tarlf Number: 83309085 Dimensions Product Net Weight: 0.200 kg Product Net Weight: 0.200 kg Container Information Package Lavel 1 Width: 140 nm Package Lavel 1 Width: 140 nm Package Lavel 1 Width: 140 nm Package Lavel 1 Width: 45 nm Package Lavel 1 Width: 3471522002099 Environmental Ambient Air Temperature: Ambient Air Temperature: Operation -25 +70 °C Storage-30 +80 °C Storage-30 +80 °C Resistance to Shock acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs 90068-246: Contact Elements acc. Pilot Duty of Contact Elements acc. A600 01050: Contact Cleoper7-5-11 Man. 150 m/s Actuation Torque: acc. to IEC 60947-5-1 Man. 150 m/s Actuation Torque: acc. to IEC 60947-5-1 Man. 0.0							
Categories Products and Systems > Control Products > Sensors > Limit Switches Credering EAN 9471522002099 Minimum Order Quantity: 10 piece Categories 85390065 Dimensions Product Net Width: 40 mm Product Net Width: 0.200 kg Container Information Package Level 1 Width: 10 piece Package Level 1 Width: 10 mm Package Level 1 Width: 10 mm Package Level 1 Width: 10 mm Package Level 1 Width: 10 mm Package Level 1 Width: 10 mm Package Level 1 Width: 10 mm Package Level 1 Width: 10 mm Package Level 1 Gross Weight: 0.2 kg Package Level 1 Gross Weight: 0.2 kg Package Level 1 Gross Weight: 0.2 kg Package Level 1 Gross Weight: 0.2 kg Package Level 1 Gross Weight: 0.2 kg Package Level 1 Gross Weight: 0.2 kg Package Level 1 Gross Weight: 0.2 kg Anthient Air Temperature: Operation -25 + 70 °C Strango-30 + 80 °C 0.0 kg Resistance to Shock acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs 00066-24:							
Products » Low Voltage Products and Systems » Control Products » Sensors » Limit Switches Ordering EAN 347152002099 Minimum Order Quantity: 10 piece Customs Tartiff Number: 85369065 Dimensions Product Net Width: 40 mm Product Net Weight: 0.200 kg Container Information Product Net Weight: 0.2 kg Product Net Notice Product Net Temperature: Operation-25+70 °C Storage-30+80 °C Resistance to Shock acc. to IEC Product Net Temperature: Operation-25+70 °C Resistance to Vibrations acc. to IEC Product Net Vibrations acc. to IEC C0047-5-1 Max. 1.50 m/s acc. to IEC 0047-5-1 Max. 0.51 m Actuator Type: adjustable Product Scarage 30 and Stary mist according to IEC 68-2-11 Connecting Capacity: Ammaly Conding to IEC 68-2-11 Connecting Capacity: Ammaly Capacity Capac	Long Becomption.						
Products » Low Voltage Products and Systems » Control Products » Sensors » Limit Switches Ordering EAN 347152002099 Minimum Order Quantity: 10 piece Customs Tartiff Number: 85369065 Dimensions Product Net Width: 40 mm Product Net Weight: 0.200 kg Container Information Product Net Weight: 0.2 kg Product Net Notice Product Net Temperature: Operation-25+70 °C Storage-30+80 °C Resistance to Shock acc. to IEC Product Net Temperature: Operation-25+70 °C Resistance to Vibrations acc. to IEC Product Net Vibrations acc. to IEC C0047-5-1 Max. 1.50 m/s acc. to IEC 0047-5-1 Max. 0.51 m Actuator Type: adjustable Product Scarage 30 and Stary mist according to IEC 68-2-11 Connecting Capacity: Ammaly Conding to IEC 68-2-11 Connecting Capacity: Ammaly Capacity Capac	Categories						
Drakering S471522002099 Minimum Order Quantity: 10 piece Castoms Tariff Number: 85360085 Dimensions Product Net Weight: 0.200 kg Container Information Product Net Weight: 0.200 kg Container Information 1 piece Package Level 1 Units: 1 piece Package Level 1 Width: 40 mm Package Level 1 Width: 10 mm Package Level 1 Width: 10 mm Package Level 1 Width: 10 mm Package Level 1 Height: 70 mm Package Level 1 Ength: 25 mm Package Level 1 FAN: 3471522002099 Package Level 1 Ength: 25 mm Package Level 1 FAN: 3471522002099 Package Level 1 Ength: 25 mm Environmental Ambient Air Temperature: Cparation -25 +70 *C Storage -30 +80 *C Resistance to Shock acc. to IEC 0000 Edge 25 (10 to 500 +b2) no charge in position of contact greater than 100 µs 00062-271: Resistance to Vibrations acc. to IEC 00047-51 Mm. No Charge in Contact greater than 100 µs 000 Additional Information Acco to IEC 00047-51 Mm. 150 m/s acc. to IEC 00047-51 Mm. 0.16 mm </th <th></th> <th>d Systems », Control Products », Sensors », Limit Switches</th>		d Systems », Control Products », Sensors », Limit Switches					
EAN: 347152202099 Minimum Order Quantity: 10 piece Customs Tarff Number: 8589085 Dimensions Product Net Width: 40 mm Product Net Wight: 0.200 kg Container Information Package Level 1 Width: 140 mm Package Level 1 Width: 140 mm Package Level 1 Width: 140 mm Package Level 1 Width: 140 mm Package Level 1 Neight: 70 mm Package Level 1 Cores Weight: 0.2 kg Package Level 1 EAN: 347152202099 Environmental Afrifszion20009 Storage -30 +60 °C Storage -30 +60 °C Resistance to Shock acc. to IEC 9145/sine Pulse for 11 ms, No Change in Contact Position 50 m/s² Storage -30 +60 °C Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs Storage -30 +70 °C Storage -32 Fechnical UL/CSA File Duty of Contact Elements acc. A600 UL508: Cecto IEC 69047-5-1 Mar. 150 m/s acc. to IEC 6947-5-1 Mar. 150 m/s acc. to IEC 6947-5-1 Mar. 150 m/s Action Type of the Contact Element acc. acc. to IEC 6947-5-1 Mar. 150 m/s acc. to IEC 6947-5-1 Mar. 150 m/s acc. to IEC 6947-5-1 Mar. 150 m/s	Troducts // Low Voltage Froducts and						
EAN: 347152202099 Minimum Order Quantity: 10 piece Customs Tarff Number: 8589085 Dimensions Product Net Width: 40 mm Product Net Wight: 0.200 kg Container Information Package Level 1 Width: 140 mm Package Level 1 Width: 140 mm Package Level 1 Width: 140 mm Package Level 1 Width: 140 mm Package Level 1 Neight: 70 mm Package Level 1 Cores Weight: 0.2 kg Package Level 1 EAN: 347152202099 Environmental Afrifszion20009 Storage -30 +60 °C Storage -30 +60 °C Resistance to Shock acc. to IEC 9145/sine Pulse for 11 ms, No Change in Contact Position 50 m/s² Storage -30 +60 °C Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs Storage -30 +70 °C Storage -32 Fechnical UL/CSA File Duty of Contact Elements acc. A600 UL508: Cecto IEC 69047-5-1 Mar. 150 m/s acc. to IEC 6947-5-1 Mar. 150 m/s acc. to IEC 6947-5-1 Mar. 150 m/s Action Type of the Contact Element acc. acc. to IEC 6947-5-1 Mar. 150 m/s acc. to IEC 6947-5-1 Mar. 150 m/s acc. to IEC 6947-5-1 Mar. 150 m/s	Ordering						
Minimum Order Quantity: 10 piece Customs Tariff Number: 85389085 Dimensions Product Net Width: Product Net Wight: 0.200 kg Container Information Package Level 1 Units: Package Level 1 Wight: 10 piece Package Level 1 Height: 10 mm Package Level 1 Height: 70 mm Package Level 1 Height: 02 kg Package Level 1 Length: 45 mm Package Level 1 Earkt: 37/1522002099 Environmental Operation -25 +70 °C Resistance to Shock acc. to IEC Operation -25 +70 °C Resistance to Shock acc. to IEC 25g (10 to 500 Hz) no change in contact Position 50 m/s² 60065-26: Cool Fechnical UL/CSA Cool Pilot Duty of Contact Bernents acc. A800 UL508: Cool Cool DUE Contact Bernent acc. A800 UL508: Cool Cool DUE Contact Bernent acc. A800 Quitable 02 22 ms steet ball-beating roller lever Angular Head Adjustment: adjustable 02 22 ms steet ball-beating roller lever Angular Head Adjustment: Angular Lever Adjustment: 9'in 9' Gon-AWG		3471522002099					
Customs Tariff Number: 85360085 Dimensions 40 mm Product Net Weight: 0.200 kg Container Information 9 Package Level 1 Units: 1 piece Package Level 1 Weight: 70 mm Package Level 1 Weight: 0.2 kg Package Level 1 Neight: 70 mm Package Level 1 Corps Weight: 0.2 kg Package Level 1 Earght: 347152202099 Environmental 0.2 kg Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Resistance to Stock acc. to IEC Bediseace to Vibrations acc. to IEC 25g (10 to 500 Hz) no charge in Cortact Position 50 m/s² Booles-2c: C600 Flammability According to UL94 V0 Vol Vol Validation Speed: acc. to IEC 60947-51 Min. 0.06 m/s Actuation Torque: acc. to IEC 60947-51 Min. 0.15 Nm Actuation Torque: acc. to IEC 60947-51 Min. 0.16 m/s Actuation Torque: acc. to IEC 60947-51 Min. 0.16 m/s Actuation Torque: acc. to IEC 60947-51 Min. 0.16 m/s Actuation Torque: acc. to IEC 60947-51 Min. 0.16 m/s							
Dimensions Product Net Width: 40 mm Product Net Weight: 0.200 kg Container Information 1 piece Package Level 1 Width: 140 mm Package Level 1 Width: 70 mm Package Level 1 Height: 70 mm Package Level 1 Gross Weight: 2.2 kg Package Level 1 Gross Weight: 2.2 kg Package Level 1 Gross Weight: 3.2 kg Package Level 1 Senser Sec. to IEC 25g (10 to 500 Hz) no change in Contact Position 50 m/s² Storage 3.0 +60 °C Resistance to Vibrations acc. to IEC Piol Duty of Contact Elements acc. A600 Quessica Cording to UL94: V0	-	•					
Product Net Width: 40 mm Product Net Weight: 0.200 kg Container Information Package Level 11 Units: 1 piece Package Level 11 Width: 140 mm Package Level 11 Width: 140 mm Package Level 11 Gross Weight: 0.2 kg Environmental Operation -25 +70 °C Resistance to Shock acc. to IEC Storage 3 +80 °C Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no charge in position of contacts greater than 100 µs 60068-2-6: Geo0 Geo0 Flot Duty of Contact Elements acc. A600 UL508: CEC 60947-5-11 Max. 1.50 m/s Actuation Speed: acc. to IEC 60947-5-11 Max. 1.50 m/s Actuation Speed: acc. to IEC 60947-5-1 Max. 1.50 m/s Actuation Speed: acc. to IEC 60947-5-1 Max. 1.50 m/s							
Product Net Width: 40 mm Product Net Weight: 0.200 kg Container Information Package Level 11 Units: 1 piece Package Level 11 Width: 140 mm Package Level 11 Width: 140 mm Package Level 11 Gross Weight: 0.2 kg Environmental Operation -25 +70 °C Resistance to Shock acc. to IEC Storage 3 +80 °C Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no charge in position of contacts greater than 100 µs 60068-2-6: Geo0 Geo0 Flot Duty of Contact Elements acc. A600 UL508: CEC 60947-5-11 Max. 1.50 m/s Actuation Speed: acc. to IEC 60947-5-11 Max. 1.50 m/s Actuation Speed: acc. to IEC 60947-5-1 Max. 1.50 m/s Actuation Speed: acc. to IEC 60947-5-1 Max. 1.50 m/s	Dimensions						
Product Net Weight: 0.200 kg Container Information Package Level 1 Units: 1 piece Package Level 1 Width: 140 mm Package Level 1 Height: 70 mm Package Level 1 Height: 70 mm Package Level 1 Height: 70 mm Package Level 1 Height: 70 mm Package Level 1 Gross Weight: 0.2 kg Package Level 1 Gross Weight: 0.2 kg Package Level 1 EAN: 347152002099 Environmental Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC Half-sine Pulse for 11 ms, No Change in Contact Position 50 m/s² 60068-24: Resistance to Vibrations acc. to IEC 25 (10 to 500 Hz) no change in position of contacts greater than 100 µs 60062-24: Technical UL/CSA Pilot Duty of Contact Elements acc. A600 600 Pilot Duty of Contact Element acc. A600 600 600 Actuation Type of the Contact Element acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Max 1.50 m/s Actuation Type: acbustale 62 22 mm steat bal-basing roller lever Angular Lever Adjustment: adjustale 62 22 mm Applart Lever Adjustment: acc. to IEC 60947-5-1 Min. 0.15 Nm Actua		40 mm					
Container Information Package Level 1 Width: 1 piece Package Level 1 Width: 140 mm Package Level 1 Length: 70 mm Package Level 1 Length: 70 mm Package Level 1 Length: 92 mm Package Level 1 Length: 0.2 kg Package Level 1 Ength: 92 mm Package Level 1 Ength: 0.2 kg Package Level 1 Ength: 92 mm Environmental Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC Storage -30 +80 °C Resistance to Shock acc. to IEC Operation -25 +70 °C Storage -30 +80 °C Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contact Position 50 m/s² 60069-27: Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs 60069-26: Technical UL/CSA Pilot Duty of Contact Elements acc. A600 4600 Pilot Duty of Contact Elements acc. A600 4600 4600 Resistance to Vibrations to the Colop47.5-1 Min. 0.150 m/s acc. to IEC 60947.5-1 Min. 0.150 m/s acc. to IEC 60947.5-1 Min. 0.150 m/s Actuation Torque: acc. to IEC 60947.5-1 Min. 0.05 m/s acc. t							
Package Level 1 Units: 1 piece Package Level 1 Height: 10 mm Package Level 1 Height: 70 mm Package Level 1 Height: 45 mm Package Level 1 EAN: 3471522002099 Environmental Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC Boole8-2:7: Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs Boole8-2:6: Technical UL/CSA Pilot Duty of Contact Elements acc. A600 UL508: Gacc. to IEC 60947-5-1 Max. 150 m/s Action Type of the Contact Element non-overlapping slow action contacts facc. to IEC 60947-5-1 Max. 150 m/s Actuation Speed: acc. to IEC 60947-5-1 May Lever Adjustment: Angular Lever Adjustment: Angular Lever Adjustment: Andiustable head every 90° Angular Lever Adjustment: Angular Lever Adjustment: Angular Lever Adjustment: 0.1 mm Million Opera	Product Net Weight:	0.200 kg					
Package Level 1 Units: 1 piece Package Level 1 Height: 10 mm Package Level 1 Height: 70 mm Package Level 1 Height: 45 mm Package Level 1 EAN: 3471522002099 Environmental Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC Boole8-2:7: Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs Boole8-2:6: Technical UL/CSA Pilot Duty of Contact Elements acc. A600 UL508: Gacc. to IEC 60947-5-1 Max. 150 m/s Action Type of the Contact Element non-overlapping slow action contacts facc. to IEC 60947-5-1 Max. 150 m/s Actuation Speed: acc. to IEC 60947-5-1 May Lever Adjustment: Angular Lever Adjustment: Angular Lever Adjustment: Andiustable head every 90° Angular Lever Adjustment: Angular Lever Adjustment: Angular Lever Adjustment: 0.1 mm Million Opera	Container Information						
Package Level 1 Width: 140 mm Package Level 1 Length: 70 mm Package Level 1 Length: 0.2 kg Package Level 1 Gross Weight: 0.2 kg Package Level 1 FaN: 3471522002099 Environmental Common Comm		4					
Package Level 1 Height: 70 mm Package Level 1 Gross Weight: 0.2 kg Package Level 1 Gross Weight: 0.2 kg Package Level 1 FAN: 0.2 kg Package Level 1 FAN: 0.2 kg Environmental Arrisz2002099 Environmental Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC Storage -30 +80 °C Resistance to Vibrations acc. to IEC 250063-2:7: 25g (10 to 500 Hz) no change in position of contact Position 50 m/s² Storage -30 +80 °C Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contact S greater than 100 µs Goodo Goods-2: Cool Qeodo Fliot Duty of Contact Elements acc. A600 Qeodo Lu50s: Coco IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Max. 1.50 m/s Actuation Torque: acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Max. 1.50 m/s Actuation Torque: acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Max. 1.50 m/s Actuation Torque: acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Max. 1.50 m/s Actuation Torque: acc. to IEC 60947-5-1 Max. 1.50 m/	-	•					
Package Level 1 Length: 45 mm Package Level 1 GNoss Weight: 0.2 kg Package Level 1 EAN: 3471522002099 Environmental Operation -25 +70 °C Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Storage -30 +80 °C Resistance to Shock acc. to IEC Balf-sine Pulse for 11 ms, No Change in Contact Position 50 m/s² 60069-2-2: Pair Sine Pulse for 11 ms, No Change in Contact S greater than 100 µs 60069-2-4: Coord Technical UL/CSA A600 Pilot Duty of Contact Elements acc. A600 QL508: C600 Flammability According to UL94: V0 Actuation Speed: acc. to IEC 60947-5-1 Min. 0.06 m/s Actuation Torque: acc. to IEC 60947-5-1 Min. 0.16 N·m Actuator Type: adjustable 0.42 mm steeb fall-bearing roller lever Angular Lever Adjustment: adjustable 0.2 mm² Angular Lever Adjustment: according to IEC 68-2-3 and satty mist according to IEC 68-2-11 Connecting terminals (delivered in open position): 0.1 mm Onnecting terminals (delivered in open position): 0.1 mm Connecting terminals (delivered in open position): 0.1	-						
Package Level 1 Gross Weight: 0.2 kg Package Level 1 EAN: 3471522002099 Environmental Operation -25 +70 °C Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC 60068-2.27: Half-sine Pulse for 11 ms, No Change in Contact Position 50 m/s² Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs 60068-2.6: G600 Flemmability According to UL94: V0 Additional Information Action Type of the Contact Element acc. Actuation Speed: acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Min. 0.06 m/s acc. to IEC 60947-5-1 Min. 0.06 m/s acc. to IEC 60947-5-1 Min. 0.06 m/s acc. to IEC 60947-5-1 Min. 0.05 m/s acc. to IEC 60947-5-1 Min. 0.15 hrm Actuation Torque: acc. to IEC 60947-5-1 Min. 0.15 hrm Actuator Type: acjustable Acie very 90° Angular Head Adjustment: adjustable Acie very 90° Angular Head Adjustment: 9° in 9° Connecting Capacity: Q.5 (-, 2 mm² Connecting terminals (delivered in M.5.5 (+,) pozidit/2 screw with cable clamp open position): Consistency (Measured over 1 M.5.5 (+,) pozidit/2 screw with cable clamp open position): Connecting terminals (delivered i							
Package Level 1 EAN: 3471522002099 Environmental Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC 60068-2.7: Half-sine Pulse for 11 ms, No Change in Contact Position 50 m/s ² 60068-2.4: Technical UL/CSA Fairsine Pulse for 11 ms, No Change in contacts greater than 100 µs 60068-2.4: Technical UL/CSA 600 Pilot Duty of Contact Elements acc. (acc. to IEC 60947-5-1): A600 Action Type of the Contact Element acc. to IEC 60947-5-1 Min. 0.06 m/s acc. to IEC 60947-5-1 Min. 0.06 m/s Actuation Speed: acc. to IEC 60947-5-1 Min. 0.06 m/s Actuation Torque: acc. to IEC 60947-5-1 Min. 0.15 N·m Actuator Type: adjustable lead every 90° Angular Lever Adjustment: 9° in 9° Operating Capacity: 0.1 EC 60947-5-1 Min. 0.15 N·m Actuator Type: adjustable lead every 90° Angular Lever Adjustment: 9° in 9° Connecting Capacity: 0.4 W/G 20 AWG 14 0.5 2.5 mm ² 0.5 2.5 m ² Connecting terminals (delivered in open position): 0.1 mm Million Operations): 0.1 mm Consistency (Measured over 1 Million Operations): 0.1 mm Consistency (Measured over 1 Million - Clesco IEC 60947-5-1, q = 40 °C 10.0 A Current (h _t): acc. to IEC 60947-5-1, q = 40 °C 10.0 A							
Environmental Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC 60068-2-27: Half-sine Pulse for 11 ms, No Change in Contact Position 50 m/s² 60068-2-6: Technical UL/CSA Pilot Duty of Contact Elements acc. A600 Q600 Pilot Duty of Contact Elements acc. A600 Q600 Flammability According to UL94: V0 Additional Information Action Type of the Contact Element Action Type of the Contact Element acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Max. 0.66 m/s Actuation Speed: acc. to IEC 60947-5-1 Max. 0.66 m/s Angular Lever Adjustment: adjustable //22 mm steel ball-bearing roller lever Angular Lever Adjustment: adjustable head every 90° Angular Lever Adjustment: Angular Lever Adjustment: according to IEC 68-2-3 and salty mist according to IEC 68-2-11 Connecting Capacity: Consistency (Measured over 1 open position): 0.1 mm Million Operations): 0.1 mm Consistency (Measured over 1 oper position): 0.1 mm Degree of Protection: acc. to IEC 60947-5-1, q = 40 °C 10.0 A Current (H _b): acc. to IEC 60947-5-1, q = 40 °C 10.0 A		-					
Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC 60068-2-27: Half-sine Pulse for 11 ms, No Change in Contact Position 50 m/s² Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs 60068-2-6: Technical UL/CSA Pilot Duty of Contact Elements acc. VIL508: A600 Q600 Flammability According to UL94: V0 Additional Information Action Type of the Contact Element acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Min. 0.06 m/s Actuation Speed: acc. to IEC 60947-5-1 Min. 0.06 m/s acc. to IEC 60947-5-1 Min. 0.06 m/s Aduation Torque: acc. to IEC 60947-5-1 Min. 0.15 N·m Actuator Type: Angular Lever Adjustment: adjustable lead every 90° Angular Lever Adjustment: Angular Lever Adjustment: g° in 9° Climatic Withstand: Connecting Capacity: 0.1 mm Million Operations): 0.1 mm Consistency (Measured over 1 Million Operations): 0.1 mm Consistency (Measured over 1 Million Operations): 0.1 mm Conventional Free-air Thermal Current (Hty): acc. to IEC 60947-5-1, q = 40 °C 10.0 A Current (Hty): acc. to IEC 60947-5-1, q = 40 °C 10.0 A	Package Level 1 EAN:	34/1522002099					
Ambient Air Temperature: Operation -25 +70 °C Storage -30 +80 °C Resistance to Shock acc. to IEC 60068-2-27: Half-sine Pulse for 11 ms, No Change in Contact Position 50 m/s² Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs 60068-2-6: Technical UL/CSA Pilot Duty of Contact Elements acc. VIL508: A600 Q600 Flammability According to UL94: V0 Additional Information Action Type of the Contact Element acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Min. 0.06 m/s Actuation Speed: acc. to IEC 60947-5-1 Min. 0.06 m/s acc. to IEC 60947-5-1 Min. 0.06 m/s Aduation Torque: acc. to IEC 60947-5-1 Min. 0.15 N·m Actuator Type: Angular Lever Adjustment: adjustable lead every 90° Angular Lever Adjustment: Angular Lever Adjustment: g° in 9° Climatic Withstand: Connecting Capacity: 0.1 mm Million Operations): 0.1 mm Consistency (Measured over 1 Million Operations): 0.1 mm Consistency (Measured over 1 Million Operations): 0.1 mm Conventional Free-air Thermal Current (Hty): acc. to IEC 60947-5-1, q = 40 °C 10.0 A Current (Hty): acc. to IEC 60947-5-1, q = 40 °C 10.0 A							
Storage -30 +80 °C Resistance to Shock acc. to IEC Half-sine Pulse for 11 ms, No Change in Contact Position 50 m/s ² Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs 60068-2-6: 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs Fechnical UL/CSA A600 Pilot Duty of Contact Elements acc. A600 Quisse Q600 Flammability According to UL94: V0 Additional Information non-overlapping slow action contacts Actuation Speed: acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Min. 0.15 Nm Actuation Torque: Actuation Torque: acc. to IEC 60947-5-1 Min. 0.15 Nm Actuation Torque: acjustable 6/22 mm steel ball-bearing roller lever Angular Head Adjustment: adjustable head every 90° Angular Lever Adjustment: 9° in 9° Connecting terminals (delivered in open position): M3.5 (+,) pozidirv2 screw with cable clamp open position): Consistency (Measured over 1 mortact Element Science): 2.0 Operations): Co Contact IErement Form (acc. to IEC 20 Contact Element Form (acc. to IEC 20							
Resistance to Shock acc. to IEC 60068-247: Half-sine Pulse for 11 ms, No Change in Contact Position 50 m/s² Resistance to Vibrations acc. to IEC 60068-26: 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs 60068-26: Technical UL/CSA Pilot Duty of Contact Elements acc. Ac00 Ac00 UL508: Q600 Flammability According to UL94: V0 Action Type of the Contact Element (acc. to IEC 60947-5-1): non-overfapping slow action contacts (acc. to IEC 60947-5-1) Actuation Speed: acc. to IEC 60947-5-1 Max. 1.50 m/s (acc. to IEC 60947-5-1 Min. 0.06 m/s) Actuation Torque: acc. to IEC 60947-5-1 Min. 0.06 m/s (acc. to IEC 60947-5-1 Min. 0.15 Nm) Actuator Type: adjustable Ø 22 mm steel ball-bearing roller lever (adjustable head every 90° Angular Lever Adjustment: Angular Lever Adjustment: 9° in 9° (11 matic Withstand: according to IEC 68-2-3 and salty mist according to IEC 68-2-11 Connecting Capacity: Connecting terminals (delivered in MII: 0 operations): 0.1 mm Connecting terminals (delivered in MII: 0 operations): 0.1 mm Connecting terment Form (acc. to IEC 60947-5-1; q = 40 °C 10.0 A 2b Conventional Free-air Thermal Current (Hty): acc. to IEC 60947-5-1, q = 40 °C 10.0 A Conventional Free-air Thermal Current (Hty): acc. to IEC 609529 IP65 Electrical Shock Protec	Ambient Air Temperature:						
60068-2-27: Resistance to Vibrations acc. to IEC 25g (10 to 500 Hz) no change in position of contacts greater than 100 µs 60068-2-6: Contact Elements acc. Pilot Duty of Contact Elements acc. A600 QL508: C6000 Flammability According to UL94: V0 Action Type of the Contact Element (acc. to IEC 60947-5-1 Max. 1.50 m/s) acc. to IEC 60947-5-1 Max. 1.50 m/s) Actuation Speed: acc. to IEC 60947-5-1 Min. 0.06 m/s Actuation Torque: acc. to IEC 60947-5-1 Min. 0.15 N/m Actuator Type of the Contact Imment: adjustable // 22 mm steel ball-bearing roller lever Angular Head Adjustment: adjustable head every 90° Angular Lever Adjustment: 9° in 9° Connecting Capacity: AVVG 20AVG 14 0.5 2.5 mm² Consistency (Measured over 1 Million Operations): 0.1 mm Contact Element Form (acc. to IEC 60947-5-1, q = 40 °C 10.0 A Current (t _{th}): acc. to IEC 60947-5-1, q = 40 °C 10.0 A	Pasistance to Shack and to IEC	-					
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UL508: Q600 Flammability According to UL94: V0 Action Type of the Contact Element (acc. to IEC 60947-5-1): non-overlapping slow action contacts Actuation Speed: acc. to IEC 60947-5-1 Max. 1.50 m/s acc. to IEC 60947-5-1 Min. 0.06 m/s Actuation Torque: acc. to IEC 60947-5-1 Min. 0.06 m/s Actuator Type: adjustable Ø 22 mm steel ball-bearing roller lever Angular Lever Adjustment: adjustable Ø 22 mm steel ball-bearing roller lever Angular Lever Adjustment: 9° in 9° Connecting Capacity: AWG 20 AWG 14 0.5 2.5 mm² Connecting terminals (delivered in open position): M3.5 (+,-) pozidriv 2 screw with cable clamp Consistency (Measured over 1 0.1 mm 0.1 mm Million Operations): Zo Conventional Free-air Thermal Current (!th): acc. to IEC 60947-5-1, q = 40 °C 10.0 A Degree of Protection: acc. to IEC 60529 IP65 Electrical Shock Protection acc. to Double insulation - Class II	Technical UL/CSA						
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Degree of Protection: acc. to IEC 60529 IP65 Electrical Shock Protection acc. to Double insulation - Class II	Connecting Capacity: Connecting terminals (delivered in open position): Consistency (Measured over 1 Million Operations): Contact Element Form (acc. to IEC	AWG 20 AWG 14 0.5 2.5 mm ² M3.5 (+,-) pozidriv 2 screw with cable clamp 0.1 mm Zb					
Electrical Shock Protection acc. to Double insulation - Class II	Connecting Capacity: Connecting terminals (delivered in open position): Consistency (Measured over 1 Million Operations): Contact Element Form (acc. to IEC 60947-5-1):	AWG 20 AWG 14 0.5 2.5 mm ² M3.5 (+,-) pozidriv 2 screw with cable clamp 0.1 mm Zb					
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IIT Publishing Status:	Level 0 - Information enabled			
Load Factor:	.5			
Maximum Electrical Switching Frequency:	3600 cycles per hour			
Mechanical Durability:	10 million			
Mounting by Screws (not supplied):	2 or 4 x M5 screws			
Mounting Position:	all positions are authorised			
Movement to be Detected:	30° Cam Translation Movement			
Number and Type of Bottom Cable Glands:	Pg 13,5 Cable Gland			
Number of Auxiliary Contacts NC:	1			
Number of Auxiliary Contacts NO:	1			
Positive Opening Operation of NC Contact(s):	No			
Product Main Type:	LS40			
Product Name:	Limit Switch			
Rated Frequency (f):	Supply Circuit 50 Hz Supply Circuit 60 Hz			
Rated Impulse Withstand Voltage (U _{imp}):	6 kV			
Rated Insulation Voltage (Ui):	acc. to IEC 60947-5-1 and VDE 0110 (Gr. C) 690 V acc. to UL/CSA 600 V			
Rated Operational Current AC-15 (I _e):	(130 V) 5.5 A (230 V) 3.1 A (240 V) 3 A (24 V) 10 A (400 V) 1.8 A			
Rated Operational Current DC-13 (I _e):	(110 V) 0.6 / 66 A (24 V) 2.8 / 67.2 A (250 V) 0.27 / 67.5 A			
Resistance Between Contacts:	25 mΩ			
Standards:	IEC 60947-1, IEC 60947-5-1, EN 60947-1, EN 60947-5-1, UL 508 and CSA C22-2 N°14			
Terminal Marking:	according to EN 50013			

Certificates and Declarations (Document Number)

Certificates and Deciarations (Document Number)		
Data Sheet, Technical Information:	1SBC001699R1002	
Declaration of Conformity - CE:	1SBD250881C2000	

Classifications

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







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Product	Code	Reference	Product link
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