XACA49131

Pendant control station, Harmony XAC, plastic, yellow, 4 push buttons 2NO + 1NC, 1 emergency stop latching 3NC





Main

Range of product	Harmony XAC
Product or component type	Pendant control station
Device short name	XACA

Complementary

Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	Complementary	
Electrical circuit type Control crout Enclosure type Complete ready for use Control station application Control station application Control station composition 4 push-button 1 NC + 2 NO raise, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Thir	Control station type	Double insulated
Enclosure type Complete ready for use Control station application Control station application Control station composition 4 push-buttons + 1 emergency stop First push-button 1 NC + 2 NO raise, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Stop push-button 0 40 mm 3 NC latching Fourth push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button	Enclosure material	Polypropylene
Control station application Control of 2-speed hoist motor Control station composition 4 push-buttons + 1 emergency stop First push-button 1 NC + 2 NO raise, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Stop push-button 1 NC + 2 NO lower, slow-fast Stop push-button 1 NC + 2 NO lower, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO le	Electrical circuit type	Control circuit
Control station composition 4 push-buttons + 1 emergency stop First push-button 1 NC + 2 NO raise, slow-fast Second push-button 1 NC + 2 NO lower, slow-fast Stop push-button 1 NC + 2 NO lower, slow-fast Stop push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-	Enclosure type	Complete ready for use
Control button type First push-button 1 NC + 2 NO raise, slow-fast Second push-button 0 40 mm 3 NC latching Fourth push-button 1 NC + 2 NO left, slow-fast Stop push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NO left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast Third push-button 1 NC + 2 NC left, slow-fast	Control station application	Control of 2-speed hoist motor
Second push-button 1 NC + 2 NO lower, slow-fast Stop push-button Ø 40 mm 3 NC latching Fourth push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO right, slow-fast Third push-button 1 NC + 2 NO right, slow-fast XENT1192 for emergency stop XENG1191 for each direction Mechanical interlocking With mechanical interlocking between pairs Control station colour Yellow Connections - terminals Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² without cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² without cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² without cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² without cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² without cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.51 x 2.5 mm² without	Control station composition	4 push-buttons + 1 emergency stop
Mechanical interlocking With mechanical interlocking between pairs Control station colour Yellow Connections - terminals Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Standards UL. 508 CSA C22.2 No 14 EN/IEC 60947-5-1 EN/IEC 60204-32 Product certifications GOST[RETURN]CCC Protective treatment TH Ambient air temperature for operation -2570 °C Ambient air temperature for storage -4070 °C Vibration resistance 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IR08 conforming to EN 50102 Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 12.4 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 1.2 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 1.2 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 240 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 240 V, Ie = 3.4 conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 240 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 240 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 240 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 240 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 240 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 240 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 240 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 0.07 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 0.07 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 0.07 A conforming to IEC 60947-5-1 appendix A	Control button type	Second push-button 1 NC + 2 NO lower, slow-fast Stop push-button Ø 40 mm 3 NC latching Fourth push-button 1 NC + 2 NO left, slow-fast
Control station colour Yellow Connections - terminals Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Standards UL 508 CSA C22.2 No 14 EN/IEC 60947-5-1 EN/IEC 60947-5-1 EN/IEC 609204-32 Product certifications GOST[RETURN]CCC Protective treatment TH Ambient air temperature for operation -2570 °C Ambient air temperature for storage -4070 °C Vibration resistance 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP degree of protection IK degree of protection Rechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A 6600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A 6600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A 6600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A 6000 DC-	Product compatibility	
Connections - terminals Screw clamp terminals, 1 x 0.51 x 2.5 mm² without cable end Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end Standards UL 508 CSA C22.2 No 14 EN/IEC 60947-5-1 EN/IEC 60204-32 Product certifications GOST[RETURN]CCC Protective treatment TH Ambient air temperature for operation -2570 °C Ambient air temperature for storage -4070 °C Vibration resistance 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP65 conforming to IEC 60529 IK degree of protection IR08 conforming to EN 50102 Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A BC	Mechanical interlocking	With mechanical interlocking between pairs
Screw clamp terminals, 1 x 0.52 x 1.5 mm² with cable end UL 508 CSA C22.2 No 14 EN/IEC 60947-5-1 EN/IEC 60204-32 Product certifications GOST[RETURN]CCC Protective treatment TH Ambient air temperature for operation -2570 °C Ambient air temperature for storage -4070 °C Vibration resistance 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP65 conforming to IEC 60529 IK degree of protection IK 08 conforming to IEC 60529 Kedenical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A A600 AC-15 AC-1	Control station colour	Yellow
CSA C22.2 No 14 EN/IEC 60947-5-1 EN/IEC 60947-5-1 EN/IEC 60204-32 Product certifications GOST[RETURN]CCC Protective treatment TH Ambient air temperature for operation -2570 °C Ambient air temperature for storage -4070 °C Vibration resistance 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP65 conforming to IEC 60529 IK degree of protection IK08 conforming to EN 50102 Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 6000 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A confor	Connections - terminals	·
Protective treatment Ambient air temperature for operation -2570 °C Ambient air temperature for storage -4070 °C Vibration resistance 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP65 conforming to IEC 60529 IK degree of protection IK08 conforming to EN 50102 Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 6	Standards	CSA C22.2 No 14 EN/IEC 60947-5-1
Ambient air temperature for operation -2570 °C Ambient air temperature for storage -4070 °C Vibration resistance 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP65 conforming to IEC 60529 IK degree of protection IK08 conforming to EN 50102 Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13	Product certifications	GOST[RETURN]CCC
Ambient air temperature for storage -4070 °C Vibration resistance 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP 65 conforming to IEC 60529 IK degree of protection IK 08 conforming to EN 50102 Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	Protective treatment	TH
Vibration resistance 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP 65 conforming to IEC 60529 IK degree of protection IK08 conforming to EN 50102 Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	Ambient air temperature for operation	-2570 °C
Shock resistance 100 gn conforming to IEC 60068-2-27 Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP65 conforming to IEC 60529 IK degree of protection IK08 conforming to EN 50102 Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	Ambient air temperature for storage	-4070 °C
Overvoltage category Class II conforming to IEC 61140 IP degree of protection IP65 conforming to IEC 60529 IK degree of protection IK08 conforming to EN 50102 Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	Vibration resistance	15 gn (f= 10500 Hz) conforming to IEC 60068-2-6
IP degree of protection IK 08 conforming to EN 50102 Mechanical durability 1000000 cycles Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	Shock resistance	100 gn conforming to IEC 60068-2-27
IK degree of protection IK08 conforming to EN 50102 Mechanical durability 1000000 cycles Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	Overvoltage category	Class II conforming to IEC 61140
Mechanical durability 1000000 cycles Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	IP degree of protection	IP65 conforming to IEC 60529
Cable entry Rubber sleeve with stepped entry 826 mm Contact code designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	IK degree of protection	IK08 conforming to EN 50102
Contact code designation A600 AC-15, Ue = 240 V, le = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, le = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, le = 0.27 A conforming to IEC 60947-5-1 appendix	Mechanical durability	1000000 cycles
A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix	Cable entry	Rubber sleeve with stepped entry 826 mm
Q000 DC-13, De = 000 V, Ie = 0.1 A conforming to IEC 60947-5-1 appendix	Contact code designation	A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 600 V, Ie = 0.1 A conforming to IEC 60947-5-1 appendix A

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not inherent for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the dourn and restring of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

[Ithe] conventional enclosed thermal current	10 A
[Ui] rated insulation voltage	Emergency stop contact: 400 V (pollution degree 3) conforming to IEC 60947-1 600 V (pollution degree 3)
[Uimp] rated impulse withstand voltage	6 kV conforming to IEC 60947-1
Contact operation	Staggered Slow-break
Maximum resistance across terminals	25 MOhm
Operating force	14 N emergency stop 18 N push-button
Short-circuit protection	10 A fuse protection by cartridge fuse type gG
Rated operational power in W	40 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 48 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 65 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C
Terminals description ISO n°1	(13-14)NO (21-22)NC (33-34)NO_CL
Terminals description ISO n°2	(21-22)NC (31-32)NC (11-12)NC
Terminal identifier	(11-12)NC (13-14)NO
Net weight	0.7 kg

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	10.100 cm
Package 1 Width	11.200 cm
Package 1 Length	52.000 cm
Package 1 Weight	960.000 g
Unit Type of Package 2	S04
Number of Units in Package 2	6
Package 2 Height	30.000 cm
Package 2 Width	40.000 cm
Package 2 Length	60.000 cm
Package 2 Weight	6.536 kg

Offer Sustainability

Green Premium product
REACh Declaration
Pro-active compliance (Product out of EU RoHS legal scope)
Yes
China RoHS Declaration
€Yes
Product Environmental Profile
No need of specific recycling operations
The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
WARNING: This product can expose you to chemicals including: Nickel compounds, which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Contractual warranty

Warranty	19 months
Warranty	18 months