Product datasheet Characteristics

9001KYSS1

empty control station - 9001K - stainless steel - 1 cut-out Ø 30



Main

IVIAIII	
Range of product	Harmony 9001K Harmony 9001SK
Product or component type	Empty enclosure
Device short name	9001K
Number of cut-out	1 cut-out
Cable entry	1 entry tapped for 3/4" knockout

Complementary

Product destination	For Ø 30 mm control and signalling units	
Material	Stainless steel	
Product weight	1.06 kg	

Environment

Device short name 9001K Number of cut-out 1 cut-out Cable entry 1 entry tapped for 3/4" knockout Complementary Product destination For Ø 30 mm control and signalling units Material Stainless steel Product weight 1.06 kg Environment Protective treatment TH Ambient air temperature for storage -4070 °C Ambient air temperature for operation -2570 °C Overvoltage category II conforming to IEC 61140 NEMA degree of protection NEMA 1 NEMA 12 NEMA 3 NEMA 4 NEMA 4X Offer Sustainability Sustainable offer status Green Premium product			
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RoHS (date code: YYWW) Compliant - since 1230 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity		Green Premium product	
Schneider Electric declaration of conformity		·	
	None (date code. 1 1 vvvv)		·
REACh Reference not containing SVHC above the threshold			
May 00, 2047		Reference not containing SVHC above the threshold	

Offer Sustainability

Sustainable offer status Green Premium product		
RoHS (date code: YYWW) Compliant - since 1230 - Schneider Electric declaration of conformity		
	Schneider Electric declaration of conformity	F
REACh	Reference not containing SVHC above the threshold	

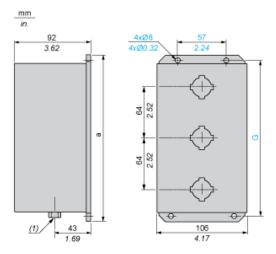
Reference not containing SVHC above the threshold

Product environmental profile	Available		
Product end of life instructions	Need no specific recycling operations		
Contractual warranty			
Warranty period	18 months		

9001KYSS1

Dimensions

Below drawing shows a 3-hole enclosure. Refer to the product characteristics to get the number of holes



(1) Knockout conduit thread: 3/4".

а		G	
mm	in.	mm	in.
133	5.24	117	4.61