SIEMENS

Product data sheet

SIGUARD HINGE SWITCH MOLDED MAT.HOUS. W. ALA. HINGE 3NC,

FOR 40MM PROFILE SUPPLIED WITH ADDITIONAL HINGE AND MOUNTING MATERIAL, 2 X M20 X 1,5 ACTUATING ANGLE 4 DEGREES

General technical details:								
Product designation		safety position switch						
Active principle		mechanical						
Product function / status display		No						
Design of the interface / for safety-related communication		without						
Reference code / according to DIN 40719 extended according to IEC 204-2 / according to IEC 750		S						
Reference code / according to DIN EN 61346-2		В						
Enclosure:								
Design of the housing		special design						
Design of the housing / according to standard		No						
Material / of the enclosure		glass fiber reinforced thermoplast						
Length of the sensor	mm	mm 92						
Width of the sensor	mm	111.5						
Drive Head:								
Design of the operating mechanism		rotary actuator						
Contact:								
Design of the contact element		slow-action contacts						
Number of NC contacts / for auxiliary contacts		3						
Number of NO contacts / for auxiliary contacts		0						
Number of changeover contacts / for auxiliary contacts		0						

 Design of the switching function
 positive opening

 Design of the electrical connection
 screw-type terminals

 Ambient conditions:
 IP65

Certificates/approvals:					
Verification of suitability		CE / UL / CSA / CCC			
Suitability for use / safety cut-out switch		Yes			

Explosion protection c	ategory for gas			none		
Explosion protection c			none			
Ambient temperature				none		
during operating			°C	652	25	
General Product App	roval	Declaration of Conf				
			,			
EHE		EG-Konf.				
Shipping Approval					other	
ABS	Lloyd's Kegister Lrs	PRS	RINA		Confirmation	<u>other</u>
Further information:	:					
Information- and Down		ogs, Brochures,)				
http://www.siemens.com						
ndustry Mall (Online o http://www.siemens.com		mall				
CAx-Online-Generator	ı/cax					
		Characteristics, FAQs, /view/en/3SE2283-6GA43				
Image database (produ	ıct images, 2D dim	ension drawings, 3D mc	dels, device c	ircuit dia	grams,)	
http://www.automation.s	iemens.com/bilddb/	cax_en.aspx?mlfb=3SE22	283-6GA43			
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