



Sample image

LATERAL AUXILIARY CONTACTS for KG20 - KG317 and KH(R)16 - KH(R)25B

Designation: K0.H010/A11-E

Kind of contact operation: "A" not overlapping

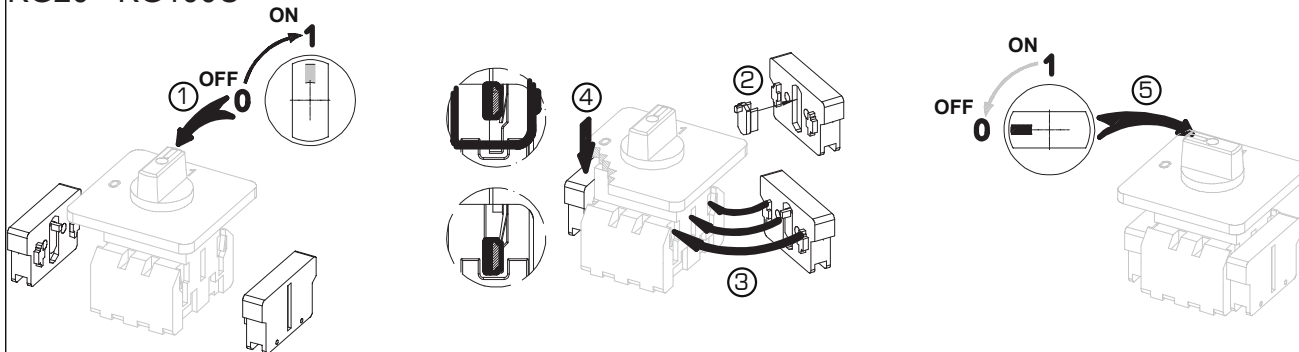
Contact combination: "11" 1 NO + 1 NC

Type of mounting: "-E" for type of mounting E

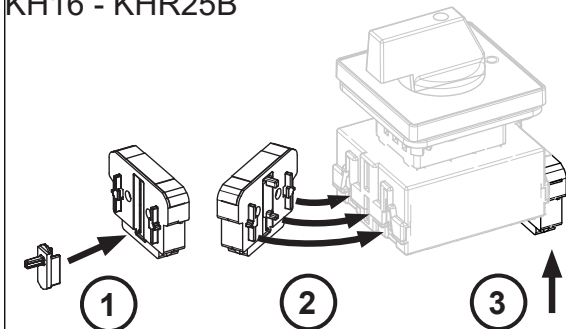
IEC 60947-3 EN 60947-3, VDE 0660 Teil 107						
Märkdraftspänning Ui						
Spänning (V) AC / DC						
500 AC						
Märkdraftström vid konstant drift						
Ström (A)		Omgivningstemperatur (°C)		Temperatur topp (°C)		ytterligare krav
10		55		60		Omginingstemperatur +55°C under 24 timmar med toppar upp till +60°C
Conventional enclosed thermal current Ithe						
Ström (A)		Omgivningstemperatur (°C)		Temperatur topp (°C)		Additional requirements
10		35		40		Omginingstemperatur +35°C under 24 timmar med toppar upp till +40°C
				No. of stages (from - to)		Mounting
				-- --		Mounting size
						--
Märkdraftström Ie						
Urvals kriterie				Spänning (V)		Ström (A)
AC-15				110 - 240		2,50
AC-15				380 - 440		1,50
AC-15				500		1
AC-21A				500		10
Max försäkring, IEC						
Säkringskaraktéristik				Antal säkringar		Ström (A)
gG				1		10
UL60947-4-1 , UL508						
Nominal Voltage						
Spänning (V) AC / DC						
600 AC						
Märkdraftspänning Ui						
Spänning (V) AC / DC						
600 AC						
Rated thermal current						
		Ström (A)		Omgivningstemperatur (°C) Additional Text		
		10		0 - 40 --		
Pilot duty rating code						
Duty Code						
A600						
General Use						
AC / DC		Spänning (V)		Ström (A)		No. of contacts in series
AC		600		10		1
General Information						
Text						
- Använd endast kopparkabel. Kabeln får inte förtennas.						
CSA						
Temp. rating of wire						
		Temperature rating (°C)			Ström (A) Text	
		75			-- only	
GENERAL TECHNICAL INFORMATION						
Tightening torque of screws						
		tightening torque (Nm)				tightening torque (lb-in)
		0,40				3,50
Stripping length						
		Length (mm) --				
		6 STRIPPINGLENGTH				
Minimal ratings (voltage/current)						
Spänning (V)		Current (mA)		Environment conditions		Environment conditions 2
				Ambient air must be free of particular contamination with sulfur and/or sulfurous components such as H2S etc.		Environment conditions 3
20		5				In case extraordinary contamination with dust is expected an adequate dust protection is required.
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Size of conductor				
composition of conductor	Min. / Max. value	No. of conductor per terminal	Cross section (mm²) or (AWG/kcmil)	Material of the wire
flexible wire	Max.	2	AWG 16	Copper
flexible wire	Max.	2	1,5mm²	Copper
Single-core or stranded wire	Max.	2	AWG 14	Copper
Single-core or stranded wire	Max.	2	1,5mm²	Copper
flexible wire with ferrule according to DIN 46228	Max.	2	1,5mm²	Copper
Approbations				
Specification				Marking
IEC 60947-3; EN 60947-3; VDE 0660 Teil107				IEC 60947-3 EN 60947-3
UL 60947-4-1; CSA C22.2 No. 60947-4-1				
CSA C.22.2 No.14				
Power loss per pole				Power (W)
				0,40
Rekomenderad skruvmejsel				
Typ av skruvmejsel		Value		
Stjärnskruvmejsel		PH1		
Platt skruvmejsel		0,6x3,5		
Degree of protection				
Skyddsklass anslutningar, IP				
IP20				
Conditions during transport and storing				
Minimum temperature (°C)		Maximum temperature (°C) ytterligare krav		
40		85 In case of temperatures below -5°C no shock load permissible		
Operating temperature				
Min. Temperature [°C]			Max. Temperature [°C]	
-25			60	

KG20 - KG100C



KH16 - KHR25B



33 41
34 42