

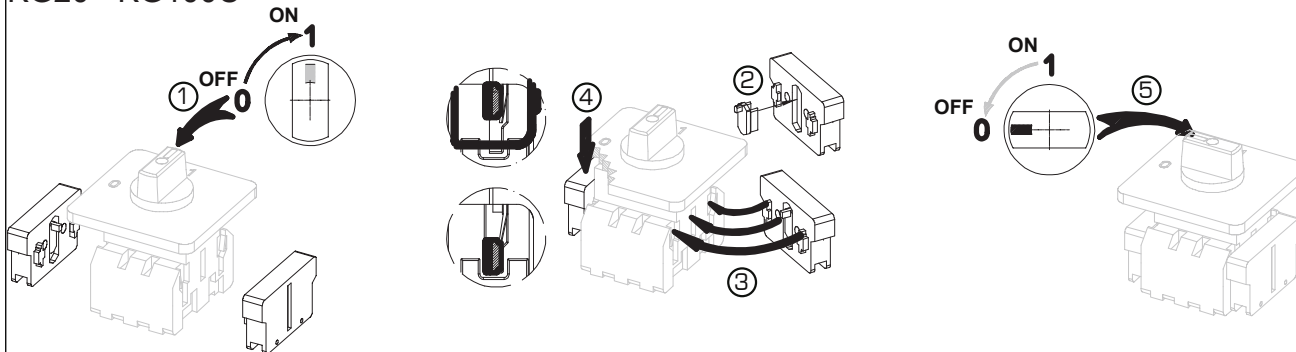
LATERAL AUXILIARY CONTACTS for KG20 - KG317 and KH(R)16 - KH(R)25B

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

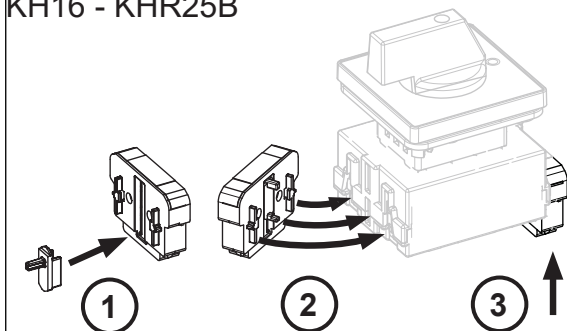
Page 1 of 2

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	
Рекомендуемая отвертка				
Тип отвертки		Value		
Крестовая отвёртка		PH1		
Шлицевая отвёртка		0,6x3,5		
Degree of protection				
IP - Код клемма выключателя				
IP20				
Conditions during transport and storing				
Minimum temperature (°C)		Maximum temperature (°C) additional requirements		
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