



Sample image

Datasheet

Article number: 70011575

Designation: KG20B.T204/01.E

Description: Switch Global Disconnector

Rated insulation voltage Ui	7-3, VDE 0660 Teil 1						
			Voltage (V) AC / D	С			
			690 AC				
Rated uninterrupted current In Current (A)	Ambient temperature (°C	Peak temperat	ure (°C) additional re	auirements			
25	Ambient temperature (C				durina 24 hours v	vith peaks up to +55°C	
Rated operational current le		<u> </u>		inperature 11	uuig =	nui pouno op	
Utilization category				Vo	Itage (V)		Current (
AC-32A					20 - 400		
Rated operational power							
Utilization category		Voltage (V)	Λ	o. of phases		No. of poles	Power (k
AC-3 AC-3		220 - 240		3		3	
AC-3		380 - 440 660 - 690		3		3	5 5
AC-23A		220 - 240		3		3	5
AC-23A		380 - 440		3		3	7
AC-23A		660 - 690		3		3	7
Max. Fuse rating IEC							
use characteristic					No. of Fu		Current
gG						1	
UL60947-4-1 , UL508							
Nominal Voltage							
			Voltage (V) AC / D	C	_		
			600 AC				
Rated insulation voltage Ui							
			Voltage (V) AC / D	С			
Rated thermal current			600 AC				
Oated thermal current							
Rated thermal current	Cı			Ambient tempera	+ (°C) Additio	I Taut	
rated thermal current	Cu	urrent (A)		Ambient tempera		nal Text	
	Cu	urrent (A)		Ambient tempera	oture (°C) Additio	nal Text	
Horsepower rating			Voltage (V)	Ambient tempera		nal Text Power (HP)	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL			110 - 120		0 - 40 No. of poles 2	Power (HP)	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL DOL			110 - 120 220 - 240	No. of phases	0 - 40 No. of poles 2 2	Power (HP) 1 3	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL DOL DOL			110 - 120 220 - 240 277 - 277	No. of phases 1 1	0 - 40 No. of poles 2 2 2	Power (HP) 1 3 3	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL DOL DOL DOL			110 - 120 220 - 240 277 - 277 415 - 415	No. of phases 1 1 1	0 - 40 No. of poles 2 2 2 2	Power (HP) 1 3 3 5	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL DOL DOL DOL DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480	No. of phases 1 1	0 - 40 No. of poles 2 2 2 2 2 2	Power (HP) 1 3 3 5 5	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL DOL DOL DOL DOL DOL DOL DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 1 1	0 - 40 No. of poles 2 2 2 2 2 2 2 2	Power (HP) 1 3 3 5 5 5	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120	No. of phases 1 1 1 1 1 1 3	0 - 40 No. of poles 2 2 2 2 2 2 2 3	Power (HP) 1 3 3 5 5 5 2	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240	No. of phases 1 1 1 1 1 3 3	0 - 40 - 2 No. of poles 2 2 2 2 2 2 2 2 3 3	Power (HP) 1 3 3 5 5 5 2 7,50	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415	No. of phases 1 1 1 1 1 1 3	0 - 40 No. of poles 2 2 2 2 2 2 2 3	Power (HP) 1 3 3 5 5 5 7,50 10	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480	No. of phases 1 1 1 1 1 3 3 3	0 - 40 - No. of poles 2 2 2 2 2 2 3 3 3 3	Power (HP) 1 3 3 5 5 5 2 7,50	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415	No. of phases 1 1 1 1 1 1 1 3 3 3 3	0 - 40 No. of poles 2 2 2 2 2 2 2 3 3 3 3 3 3	Power (HP) 1 3 3 5 5 5 2 7,50 10 15	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480	No. of phases 1 1 1 1 1 1 1 3 3 3 3	0 - 40 No. of poles 2 2 2 2 2 2 2 3 3 3 3 3 3	Power (HP) 1 3 3 5 5 5 2 7,50 10 15	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480	No. of phases 1 1 1 1 1 1 1 3 3 3 3	0 - 40 No. of poles 2 2 2 2 2 2 2 3 3 3 3 3 3	Power (HP) 1 3 3 5 5 5 2 7,50 10 15	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL			110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480	No. of phases 1 1 1 1 1 1 1 3 3 3 3	0 - 40 No. of poles 2 2 2 2 2 2 2 3 3 3 3 3 3	Power (HP) 1 3 3 5 5 5 2 7,50 10 15	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL	9	25	110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 1 3 3 3 3 3	0 - 40 - 2 No. of poles 2 2 2 2 2 2 2 3 3 3 3	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL	g e on circuits capable of deliv	vering not more than 10kA rms	110 - 120 220 - 240 277 - 247 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 3 3 3 3 3	0 - 40 No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 when protected	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL	g e on circuits capable of deliv	vering not more than 10kA rms	110 - 120 220 - 240 277 - 247 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 3 3 3 3 3	0 - 40 No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 when protected	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL	g e on circuits capable of deliv apable of delivering not moi	vering not more than 10kA rms re than 65000 rms symmetric	110 - 120 220 - 240 277 - 247 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 1 3 3 3 3 3 3 3 a	0 - 40 No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 3 when protected	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL	g e on circuits capable of deliv	vering not more than 10kA rm: re than 65000 rms symmetric: ating (°C)	110 - 120 220 - 240 277 - 247 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 1 3 3 3 3 3 3 3 a	0 - 40 No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 3 when protected otted by 40A Class	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL	g e on circuits capable of deliv apable of delivering not moi	vering not more than 10kA rms re than 65000 rms symmetric	110 - 120 220 - 240 277 - 247 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 1 3 3 3 3 3 3 3 a	0 - 40 No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 3 when protected	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL	e on circuits capable of deliv apable of delivering not mor Temperature ra	vering not more than 10kA rm: re than 65000 rms symmetric. ating (°C) 60 - 75	110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 1 3 3 3 3 3 3 Ces, 600V ac max.	0 - 40 No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 3 when protected otted by 40A Class	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	
Horsepower rating Across-the-Line Motor Starting DOL	e on circuits capable of deliv apable of delivering not mor Temperature ra	vering not more than 10kA rms re than 65000 rms symmetrics ating (*C) 60 - 75 No. of phases	110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600 s symmetrical amperal	No. of phases 1 1 1 1 1 1 3 3 3 3 3 3 Ces, 600V ac max.nax., when protect	0 - 40 No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 3 when protected otted by 40A Class	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	Ambient temperature Ambient temperature
Horsepower rating Across-the-Line Motor Starting DOL	e on circuits capable of deliv apable of delivering not mor Temperature ra	vering not more than 10kA rm: re than 65000 rms symmetric. ating (°C) 60 - 75	110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600 s symmetrical amperal	No. of phases 1 1 1 1 1 3 3 3 3 3 3 Ces, 600V ac max.	0 - 40 No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 3 when protected otted by 40A Class	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	
Horsepower rating Across-the-Line Motor Starting DOL	e on circuits capable of delivapable of delivapable of delivering not more Temperature response (V) Current (A) 277 25	vering not more than 10kA rms re than 65000 rms symmetric: ating (°C) 60 - 75	110 - 120 220 - 240 277 - 247 415 - 415 440 - 480 550 - 600 110 - 120 200 - 240 415 - 415 440 - 480 550 - 600 s symmetrical amperal amperal amperes at 600V r	No. of phases 1 1 1 1 1 3 3 3 3 3 3 Ces, 600V ac max., when protect	0 - 40 No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 3 when protected otted by 40A Class	Power (HP) 1 3 3 5 5 5 2 7,50 10 15 20	

- The operating handle and position indicating means to be used with these manual motor controllers should be provided from the manufacturer, or the operating handle and position indicating means to be used should have been previously evaluated in combination with the manual motor controllers.



General Information								
Text								
- When intended for use as a moto	r disconnector the	device shall be provided with	h a method of being lock	ed in the OFF-posit	ion.			
CSA								
Nominal Voltage								
			Voltage (V) AC / I	DC				
			600 AC					
Rated insulation voltage Ui			Voltage (V) AC / I	DC				
			600 AC	00				
Rated thermal current			000 710					
		Current (A)		Ambient tempera		nal Text		
		25			0 - 40			
Horsepower rating			Valtara (V)	No of whomas	No of males	Dawer (UD)	Anabianttananaratu	[00]
Across-the-Line Motor Starting DOL			Voltage (V) 110 - 120	No. of phases 1	No. of poles 2	Power (HP) 1	Ambient temperatui	re [*C] 40
DOL			220 - 240	1	2	3		40
DOL			277 - 277	1	2	3		40
DOL			415 - 415	1	2	5		40
DOL			440 - 480	1	2	5		40
DOL			550 - 600	1	2	5		40
DOL			110 - 120	3	3	2 7,50		40 40
DOL DOL			220 - 240 415 - 415	3	3	7,50		40
DOL			440 - 480	3	3	15		40
DOL			550 - 600	3	3	20		40
Pilot duty rating code								
Duty Code								
A600								
Temp. rating of wire	Temperatu	re rating (°C)		Cu	rrent (A) Text			
	remperatur	75		Cui				
General Use		,,,			-			
AC / DC Voltage (V	Current (A)	No. of phases	No. of pol	es			No. of contacts in s	series
AC 277		1		1				1
AC 600		1		2				1
AC 600		3	3	3				1
GENERAL TECHNICAL IN Size of conductor	FORMATION							
composition of conductor		Min. / Max. value	No of co	onductor per termin	Cross section at (AWG/kcmil)	(mm²) or	Material of the wire	
flexible wire		Max.	710. 07 00	madeter per terrim	1 AWG 10		Copper	
£1					1 4			
flexible wire		Max.			1 4mm ²		Copper	
Single-core or stranded wire		Max.			1 6mm²		Copper	
Single-core or stranded wire Single-core or stranded wire		Max. Max.			1 6mm² 1 AWG 10		Copper Copper	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve		Max.			1 6mm²		Copper	
Single-core or stranded wire Single-core or stranded wire		Max. Max.	Lenath (mm)		1 6mm² 1 AWG 10		Copper Copper	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve		Max. Max.	Length (mm) -	,	1 6mm² 1 AWG 10		Copper Copper	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve		Max. Max.	ĺ		1 6mm² 1 AWG 10		Copper Copper	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve		Max. Max.	Length (mm)		1 6mm² 1 AWG 10		Copper Copper	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length		Max. Max.	9Value		1 6mm² 1 AWG 10		Copper Copper	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver		Max. Max.	9		1 6mm² 1 AWG 10		Copper Copper	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN	5264	Max. Max.	9Value		1 6mm² 1 AWG 10		Copper Copper	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver	5264	Max. Max. Max.	9Value PH2 0,8x4		1 6mm² 1 AWG 10		Copper Copper Copper	(lh _e in)
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws	5264	Max. Max. Max.	9Value PH2 0,8x4		1 6mm² 1 AWG 10		Copper Copper Copper	(lb-in) 11
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	11 arking
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	11 arking
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	11 arking
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	11 arking
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	11 arking
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	arking EHL
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC CE marking	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	arking EHL
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	arking EHL LE
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC CE marking UK Directives	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	arking EHL LE
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC CE marking	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	arking EHL
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC CE marking UK Directives	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	arking EHL LE
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC CE marking UK Directives	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	arking EHL LE
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC CE marking UK Directives CSA C.22.2 No.14 GB/T14048.3 General Information	5264	Max. Max. Max.	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC CE marking UK Directives CSA C.22.2 No.14 GB/T14048.3 General Information Text		Max. Max. tight	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC CE marking UK Directives CSA C.22.2 No.14 GB/T14048.3 General Information Text - EMC Note: This device is suitable	ofor use in environ	Max. Max. tight	Value PH2 0,8x4 ening torque (Nm)		1 6mm² 1 AWG 10		Copper Copper Copper tightening torque	
Single-core or stranded wire Single-core or stranded wire flexible wire with sleeve Stripping length Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN Tightening torque of screws Approbations Specification EAC CE marking UK Directives CSA C.22.2 No.14 GB/T14048.3 General Information Text	e for use in environn	Max. Max. tight	Value PH2 0,8x4 ening torque (Nm) 1,25		1 6mm ² 1 AWG 10 1 4mm ²		Copper Copper Copper tightening torque	



General Information

Text

- Use copper wire only. Do not coat the wire end with tin.

- Terminals with factory fitted jumper links are tightened during production. Take care during installation to ensure factory fitted links are not lost by undoing both sides of linked terminals. After wiring, all terminal screws must be tightened to recommended torque specifications.

Waste Electrical & Electronic Equipment (WEEE)

Picture name

Do not throw in the trash as care must be taken to ensure environmentally sound disposal and recycling. Please either use an environmentally friendly waste disposal company; return to the supplier for disposal; or return direct to the manufacturer, Kraus & Naimer. You can find local Kraus & Naimer offices at www.krausnaimer.com

Proposition 65

Picture name

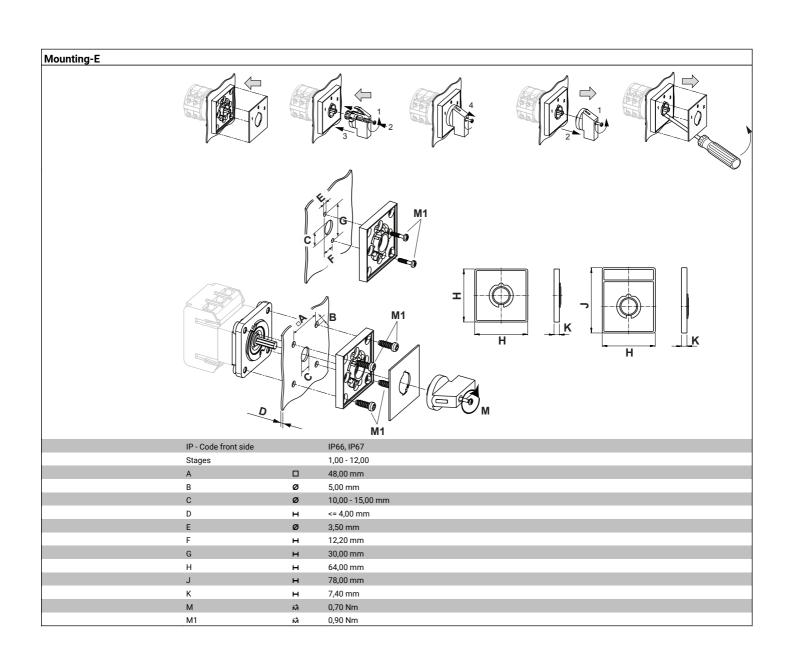
Description

WARNING: This product can expose you to chemicals including nickel and lead, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

Classification Contact: Rigid contact bridge

Classification Contact Mat: Silver

Classification Terminal: Screw terminal





Wiring diagram KG20B.T304.E

L1 L2 L3 N
T1 T2 T3 N

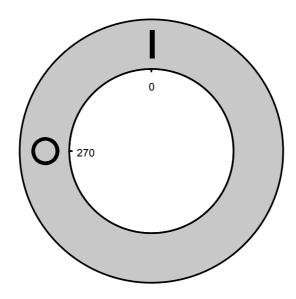


Switch program KG20B.T304.E

Face Plate L1	Traus & Naimer								
L1 L2 L3 N			KG2	20B	T304	1		Page	1 of 1
1 3 5 7 9 11 13 15 Switching Angle	Face Plate	ļ			<u> </u>				
Switching Angle 90 2 4 6 8 10 12 14 16 Total switching Angle 90 T1 T2 T3 N 1 0 90 90	1					9	11	13	15
Switching Angle 90 T1 T2 T3 N	i i				•				
Switching Angle 90 T1 T2 T3 N	0 (-270 90 -)	1	, Ι	, Ι	را				
Switching Angle 90 T1 T2 T3 N	180	\	\	\	\				
Total switching Angle 90 T1 T2 T3 N 0 270 1 0 90 90 90		'		ı	I				
1 0 90					+	10	12	14	16
1 0 1 90		1	T2	T3	N				
90	0 27								
90									
90									
	1 (
180	90								
180									
180									
	400								
	180	1							
								Ver	sion: 94



Face plate s1.F456/C10.V11H













Sample image

PADLOCK DEVICE

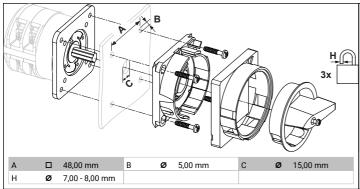
with F-handle ring

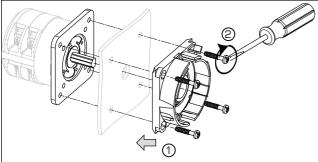
Designation: S1.V840G/D61/A2 Colour of F-handle ring: "D" red Colour of face ring: "6" yellow Locking position: "1" at 270° (1x90°)

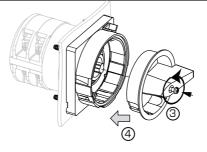
Type of mounting: "A" for type of mounting E **Type of mounting:** "A" for type of mounting GK

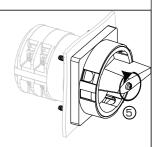
(Rose)

Switch type: "2" for KA-, KG- and KH(R)-switches









MOUNTING

- $1 + 2 \, \text{The}$ padlock device has to be mounted by four cylinder head screws from the front.
- 3 Loosen the screw and
- 4 Push it into the handle onto the shaft
- 5 Fasten the screw.

