



Sample image

#### Datasheet

Article number: 70020055 Designation: KF16B.T104/01.E

**Description:** Switch Global Disconnector

Rated insulation voltage Ui						
		Voltage (V) AC / L	OC .			
B . 1		690 AC				
Rated uninterrupted current lu/lth  Current (A) Ambient temp	Pools town	resture (°C) additional				
16	50 Peak temps	erature (°C) additional r		during 24 hours	with peaks up to +55°C	
Rated operational power	30	33 Ambient te	inperature +50 C	during 24 nours v	with peaks up to +55 C	
Utilization category	Voltage (V)	,	No. of phases		No. of poles	Power (kl
AC-3	220 - 240	ı	3		3	rower (KV
AC-3	380 - 440		3		3	5,5
AC-3	660 - 690		3		3	5,5
AC-3	220 - 240		1		2	1,
AC-3	380 - 440		1		2	2,5
AC-23A	220 - 240		3		3	4,5
AC-23A	380 - 440		3		3	7,5
AC-23A	660 - 690		3		3	1
AC-23A	220 - 240		1		2	
AC-23A	380 - 440		1		2	3,7
Max. Fuse rating IEC						
Fuse characteristic				No. of F		Current (.
gG					1	2
UL60947-4-1, UL508						
Nominal Voltage						
Tronina Fortage		Voltage (V) AC / L	OC.			
		600 AC				
Rated insulation voltage Ui						
		Voltage (V) AC / L	DC .			
		600 AC				
Rated thermal current		600 AC				
Rated thermal current	Current (A)	600 AC	Ambient tempera	ature (°C) Additio	onal Text	
	Current (A) 16	600 AC	Ambient tempera	ature (°C) Additio	onal Text	
Horsepower rating				0 - 40		
Horsepower rating Across-the-Line Motor Starting		Voltage (V)	No. of phases	0 - 40 No. of poles	Power (HP)	
Horsepower rating Across-the-Line Motor Starting DOL		<i>Voltage (V)</i> 110 - 120	No. of phases	0 - 40 No. of poles 2	Power (HP) 0,33	4
Horsepower rating Across-the-Line Motor Starting DOL DOL		Voltage (V) 110 - 120 220 - 240	No. of phases	0 - 40  No. of poles  2  2	Power (HP) 0,33 0,75	2
Horsepower rating Across-the-Line Motor Starting DOL DOL DOL		Voltage (V) 110 - 120 220 - 240 277 - 277	No. of phases 1 1	0 - 40  No. of poles  2  2  2	Power (HP) 0,33 0,75 1	
Horsepower rating Across-the-Line Motor Starting DOL DOL DOL DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415	No. of phases 1 1 1	0 - 40  No. of poles 2 2 2 2 2	Power (HP) 0,33 0,75 1 1,50	2 2 2
Horsepower rating Across-the-Line Motor Starting DOL DOL DOL DOL DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480	No. of phases 1 1 1 1 1	0 - 40  No. of poles  2 2 2 2 2 2	Power (HP) 0,33 0,75 1 1,50	Ambient temperature [* 4 4 4 4 4
Horsepower rating Across-the-Line Motor Starting DOL DOL DOL DOL DOL DOL DOL DOL DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 440 - 480 550 - 600	No. of phases 1 1 1 1 1 1 1	0 - 40 -  No. of poles 2 2 2 2 2 2 2 2	Power (HP) 0,33 0,75 1 1,50 1,50	4
Horsepower rating Across-the-Line Motor Starting DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 440 550 - 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) 0,33 0,75 1 1,50 1,50 1,50 1	
Horsepower rating Across-the-Line Motor Starting DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240	No. of phases 1 1 1 1 1 3 3	0 - 40 -  No. of poles 2 2 2 2 2 2 3 3 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 1,50	2 2 2 2 4 4 4 4
Horsepower rating Across-the-Line Motor Starting DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415	No. of phases 1 1 1 1 1 1 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 3 3 3 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 1 2 3	2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Horsepower rating Across-the-Line Motor Starting DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415	No. of phases  1  1 1 1 1 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 3 3 3 3 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 1 2 3 5	
Horsepower rating Across-the-Line Motor Starting DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415	No. of phases 1 1 1 1 1 1 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 3 3 3 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 1 2 3	4 4 4 4
Horsepower rating Across-the-Line Motor Starting DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415	No. of phases  1  1 1 1 1 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 3 3 3 3 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 1 2 3 5	
Horsepower rating Across-the-Line Motor Starting DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415	No. of phases  1  1 1 1 1 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 3 3 3 3 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 1 2 3 5	
Horsepower rating Across-the-Line Motor Starting DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415	No. of phases  1  1 1 1 1 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 3 3 3 3 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 1 2 3 5	
Horsepower rating Across-the-Line Motor Starting DOL		Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415	No. of phases  1  1 1 1 1 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 3 3 3 3 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 1 2 3 5	
Horsepower rating Across-the-Line Motor Starting DOL	16	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 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 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	
Horsepower rating Across-the-Line Motor Starting DOL	ing not more than 10kA rms symmetr	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases  1 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 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	
Horsepower rating Across-the-Line Motor Starting DOL	ing not more than 10kA rms symmetr	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases  1 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 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	
Horsepower rating Across-the-Line Motor Starting DOL	ing not more than 10kA rms symmetr	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases  1 1 1 1 1 3 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 3	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	
Horsepower rating Across-the-Line Motor Starting DOL	ing not more than 10kA rms symmetring not more than 5kA rms symmetric	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases  1 1 1 1 1 3 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 3 4 ted by a 40A J Cl	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	
Horsepower rating Across-the-Line Motor Starting DOL	ing not more than 10kA rms symmetring not more than 5kA rms symmetring not more than 5kA rms symmetric	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases  1 1 1 1 1 3 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 urrent (A) Text	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	
Horsepower rating Across-the-Line Motor Starting DOL	ing not more than 10kA rms symmetring not more than 5kA rms symmetring not more than 5kA rms symmetric	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases  1 1 1 1 1 3 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 urrent (A) Text	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	
Horsepower rating Across-the-Line Motor Starting DOL	ing not more than 10kA rms symmetring not more than 5kA rms symmetring not more than 5kA rms symmetric	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases  1 1 1 1 1 3 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 urrent (A) Text	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	
Horsepower rating Across-the-Line Motor Starting DOL	ing not more than 10kA rms symmetring not more than 5kA rms symmetric nperature rating (°C) 75	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases  1 1 1 1 1 3 3 3 3 3 3	0 - 40 -  No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 urrent (A) Text	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	
Horsepower rating Across-the-Line Motor Starting DOL	ing not more than 10kA rms symmetring not more than 5kA rms symmetric nperature rating (°C) 75	Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases  1 1 1 1 1 3 3 3 3 3  max. when protect ax.	0 - 40 -  No. of poles 2 2 2 2 2 2 3 3 3 3 3 3 urrent (A) Text	Power (HP) 0,33 0,75 1 1,50 1,50 1,50 2 3 5 5	



Flexible wire	
AC 600 16 3 3 3  General Information Text  - Warning! The opening of the branch-circuit protective device may be an indication that a fault current has been interrupted. To reduce the risk of fire or electric shock components of the controller should be examined and replaced if damaged. If burnout of the current element of an overload relay occurs, the complete overload relay - When intended for use as a motor disconnector the device shall be provided with a method of being locked in the OFF-position.  GENERAL TECHNICAL INFORMATION Size of conductor  Composition of conductor  Min. / Max. value  Max.  1 AWG 10  Cross section (mm²) or (AWG/kcmil)  Max.  1 AWG 10  Clexible wire  Max.  1 AWG 10  Clexible wire  Min.  1 AWG 18  Clexible wire  Max.  1 AWG 18  Clexible wire  Max.  1 AWG 10  Clexible wire  Min.  1 AWG 10  Clexible wire  Min.  1 O.5mm²  Clexible wire Max.  1 AWG 10  Clexible wire  Min.  1 AWG 10  Clexible wire Max.  1 AWG 10  Clexible wire with ferrule according to DIN 46228  Min.  1 AWG 10  Clexible wire with ferrule according to DIN 46228  Min.  1 Amm²  Clexible wire with ferrule according to DIN 46228  Min.  1 Amm²  Clexible wire with ferrule according to DIN 46228  Min.  Length (mm)  -  -  -  -  -  -  -  -  -  -  -  -  -	faterial of the wire opper
Text  - Warning! The opening of the branch-circuit protective device may be an indication that a fault current has been interrupted. To reduce the risk of fire or electric shock components of the controller should be examined and replaced if damaged. If burnout of the current element of an overload relay occurs, the complete overload relay cocurs, the complete overload relay cocurs are an anotor disconnector the device shall be provided with a method of being locked in the OFF-position.  GENERAL TECHNICAL INFORMATION  Size of conductor  Cross section (mm²) or composition of conductor per terminal (AWG/kcmil) Mr.  Plexible wire  Max.  1 AWG 10  Cross section (mm²) or composition of conductor per terminal (AWG/kcmil) Mr.  Plexible wire  Max.  1 AWG 10  Cross section (mm²) or composition of conductor per terminal (AWG/kcmil) Mr.  Plexible wire  Min.  1 AWG 18  C Single-core or stranded wire  Max.  1 AWG 10  C Single-core or stranded wire  Min.	faterial of the wire opper
- Warning! The opening of the branch-circuit protective device may be an indication that a fault current has been interrupted. To reduce the risk of fire or electric shock components of the controller should be examined and replaced if damaged. If burnout of the current element of an overload relay occurs, the complete overload relay - When intended for use as a motor disconnector the device shall be provided with a method of being locked in the OFF-position.  GENERAL TECHNICAL INFORMATION  Size of conductor    Cross section (mm²) or composition of conductor   Min. / Max. value	faterial of the wire opper
components of the controller should be examined and replaced if damaged. If burnout of the current element of an overload relay occurs, the complete overload relay - When intended for use as a motor disconnector the device shall be provided with a method of being locked in the OFF-position.  GENERAL TECHNICAL INFORMATION  Size of conductor  composition of conductor  Min. / Max. value  No. of conductor per terminal  (AWG/kcmil)  No. of conductor per terminal  (AWG/kcmil)  No. of conductor per terminal  (AWG 10)  Cross section (mm²) or  (AWG 10)  No. of conductor per terminal  (AWG 10)  No. of conductor  No. of conductor per terminal  (AWG 10)  N	faterial of the wire opper
GENERAL TECHNICAL INFORMATION  Size of conductor  composition of conductor  Min. / Max. value  Max.  I AWG 10  Cross section (mm²) or  (AWG/kcmil)  Min.  Flexible wire  Max.  I 4mm²  CFlexible wire  Min.  I AWG 18  CFlexible wire  Min.  I AWG 18  CFlexible wire  Max.  I 6mm²  CFRIGH-Core or stranded wire  Max.  I AWG 10  CFRIGH-Core or stranded wire  Max.  I 6mm²  CFRIGH-Core or stranded wire  Min.  I 0.5mm²  CFRIGH-Core or stranded wire  Min.  I 0.5mm²  CFRIGH-Core or stranded wire  Min.  I 0.5mm²  CFRIGH-Core or stranded wire  Min.  CFRIGH-CORE or stranded wire  Max.  CFRIGH-CORE or stranded wire  CFRIGH-CORE or stranded wire  Max.  CFRIGH-CORE or stranded wire  CFRIGH-CORE or stranded wire  Max.  CFRIGH-CORE or stranded wire  AWG 10  CFRIGH-CO	opper opper opper opper opper opper opper
Size of conductor  composition of conductor  Min. / Max. value  No. of conductor per terminal (AWG/kcmil)  Max.  1 AWG 10  C Plexible wire  Max.  1 AWG 10  C Plexible wire  Max.  1 AWG 10  C Plexible wire  Min.  1 0.5mm²  C Plexible wire  Min.  1 0.5mm²  C Plexible wire  Max.  Single-core or stranded wire  Max.  1 AWG 18  C Plexible wire  Max.  1 AWG 18  C Plexible wire  Max.  1 AWG 10  C Plexible wire  Max.  1 AWG 10  C Plexible wire  Min.  1 0.5mm²  C Plexible wire  Min.  1 0.5mm²  C Plexible wire  Min.  1 0.5mm²  C Plexible wire with ferrule according to DIN 46228  Max.  1 4mm²  C Plexible wire with ferrule according to DIN 46228  Min.  Length (mm)  Length (mm)  Length (mm)  C Plexible wire with ferrule according to DIN 5264  Type of screw driver  Cross Screwdriver  Q Alue  Cross Screwdrive	opper opper opper opper opper opper opper
composition of conductor	opper opper opper opper opper opper opper
Flexible wire	opper opper opper opper opper opper opper
Flexible wire	opper opper opper opper opper opper
Flexible wire   Min.	opper opper opper opper opper
Flexible wire   Min.   1 0.5mm²   C   C	opper opper opper opper
Single-core or stranded wire Max. 1 6mm² CC Single-core or stranded wire Max. 1 AWG 10 CC Single-core or stranded wire Min. 1 AWG 18 CC Single-core or stranded wire Min. 1 0.5mm² CC Flexible wire with ferrule according to DIN 46228 Max. 1 4mm² CC Flexible wire with ferrule according to DIN 46228 Min. 1 0.5mm² CC Stripping length    Length (mm) -	opper opper opper
Single-core or stranded wire Max. 1 AWG 10 CS Single-core or stranded wire Min. 1 AWG 18 CS Single-core or stranded wire Min. 1 0.5mm² CS Stripping length	opper opper
Single-core or stranded wire Min. 1 AWG 18 C Single-core or stranded wire Min. 1 0.5mm² C Flexible wire with ferrule according to DIN 46228 Max. 1 4mm² C Flexible wire with ferrule according to DIN 46228 Min. 1 0.5mm² C Stripping length  Length (mm) -  Recommended screw driver Type of screw driver Cross Screwdriver PH1 Slot screwdriver according to DIN 5264 Tightening torque of screws  tightening torque (Nm)	opper
Single-core or stranded wire Min. 1 0.5mm² CC Flexible wire with ferrule according to DIN 46228 Max. 1 4mm² CC Flexible wire with ferrule according to DIN 46228 Min. 1 0.5mm² CC Stripping length    Common of the	
Flexible wire with ferrule according to DIN 46228 Max. 1 4mm² CC Flexible wire with ferrule according to DIN 46228 Min. 1 0.5mm² CC Stripping length  Length (mm) —  Recommended screw driver Type of screw driver Type of screw driver PH1 Slot screwdriver according to DIN 5264 Tightening torque of screws  tightening torque (Nm)	opper
Flexible wire with ferrule according to DIN 46228 Min. 1 0.5mm² CC Stripping length  Length (mm) - 9 L  Recommended screw driver  Type of screw driver  Cross Screwdriver PH1 Slot screwdriver according to DIN 5264 Tightening torque of screws  tightening torque (Nm)	
Stripping length  Length (mm) -  Recommended screw driver  Type of screw driver  Cross Screwdriver Cross Screwdriver OH1 Slot screwdriver according to DIN 5264  Tightening torque of screws  tightening torque (Nm)	opper
Recommended screw driver Type of screw driver Value Cross Screwdriver PH1 Slot screwdriver according to DIN 5264 Tightening torque of screws  tightening torque (Nm)	opper
Secommended screw driver   Value	
Recommended screw driver           Type of screw driver         Value           Cross Screwdriver         PH1           Slot screwdriver according to DIN 5264         0,8x4           Tightening torque of screws         tightening torque (Nm)	
Type of screw driver  Cross Screwdriver  PH1  Slot screwdriver according to DIN 5264  Tightening torque of screws  tightening torque (Nm)	
Cross Screwdriver PH1 Slot screwdriver according to DIN 5264 0,8x4  Tightening torque of screws  tightening torque (Nm)	
Slot screwdriver according to DIN 5264 0,8x4  Tightening torque of screws  tightening torque (Nm)	
Tightening torque of screws  tightening torque (Nm)	
tightening torque (Nm)	
	tightening torque (lb-
1,25	
Approbations	
Specification	Marki.
	<b>_</b> .
CE marking	(
CE HIGHNING	
	U
UK Directives	
General Information	
Text	
- Alleen koperleidingen met of zonder vertinde/verzilverde draden (per draad) gebruiken. Het nadien vertinnen van de uiteinden is niet toegestaan.	
-Terminals with factory fitted jumper links are tightened during production for loss prevention. When opening the terminal clamps, make sure that no factory fitt connections are properly seated.	ed links get lost and that all w
- After wiring, ALL terminal screws must be tightened to the specified torque values.	
Het gebruik van een extra apparaat kan de beschermingsklasse van de gekozen bouwvorm beïnvloeden.	
- net gebruik van een ekuta apparaat kan de beschenningsklasse van de gekozen bouwvorm benivibeden Do not libricate or treat contacts.	

- Do not lubricate or treat contacts.
- Switches may only be mounted, connected and set into operation by qualified persons according to the accepted rules of technology.

	& Electronic	Equipment (WEEE)
Picture name	Descriptio	n

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

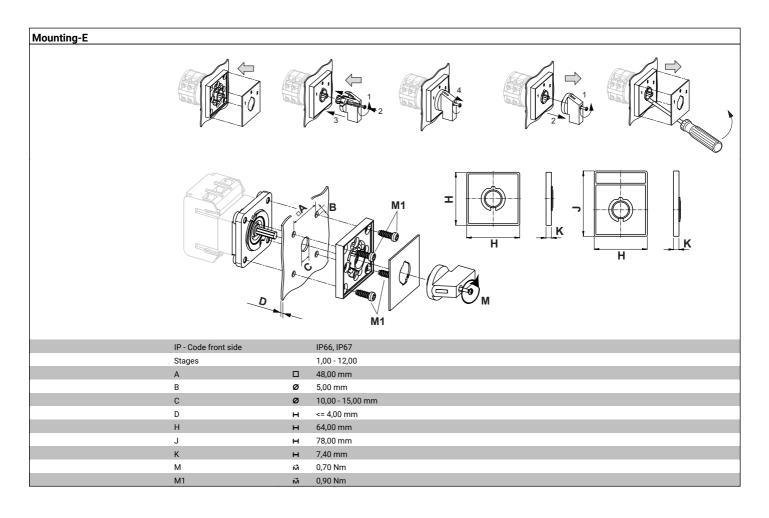
WARNING: This product can expose you to chemicals including nickel and lead, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

Classification Contact: Rigid contact bridge

Classification Contact Mat: Silver

Classification Terminal: Screw terminal







# Wiring diagram KF16B.T304.E

L1 L2 L3
T1 T2 T3

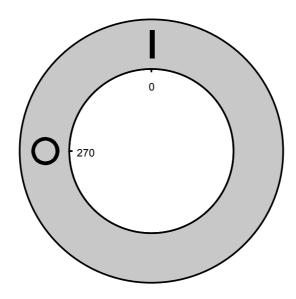


### **Switch program** KF16B.T304.E

	<b>ሉ</b>									
(	Traus & Naimer		KF1	KF16B T304			Page			
	Face Plate									
	1		L1 1	L2 3	L3 5	N 7	9	11	13	15
	0								1 .0	
	0 -270 90 -		. 1		<b>.</b>	ار				
			\	\	1	ζ,				
	180		ı	1 1						
	tching Angle 90	_	2	4	6	8	10	12	14	16
Tota	al switching Angle 90	270	T1	T2	Т3	N				
	U Z	270				-				
		$\bot$								
	1	0								
		90								
	1	180								
		+				+				
						1		<u> </u>	<u> </u>	
					Ve	ersion: 34				



# Face plate s1.F456/C10.V11H













Sample image

#### **PADLOCK DEVICE**

with F-handle ring

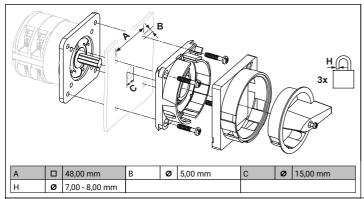
Designation: S1.V840G/A71/A6 Colour of F-handle ring: "A" black Colour of face ring: "7" electro-grey Locking position: "1" at 270° (1x90°)

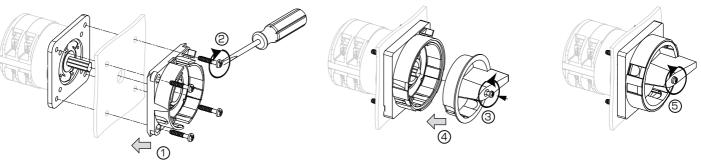
Type of mounting: "A" for type of mounting GK

(Rose)

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

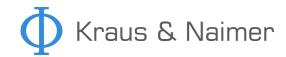
Switch type: "6" for KF-switches

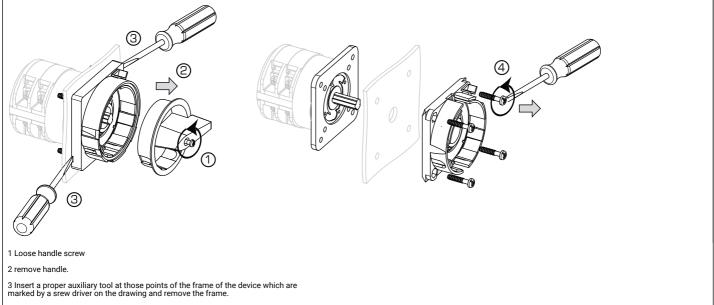




#### MOUNTING

- $1 \pm 2 \, \text{The padlock}$  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.





4 Fixing screws can be loosen now.