

## Datasheet

Article number: 70024297
Designation: KG20A.T104/01.FTF
Description: Switch Global Disconnector

Sample image


## © Kraus \& Naimer



## $\oint$ Kraus \& Naimer

| General Information |  |
| :--- | :--- |
| Text |  |
| - 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. |  |

Classification Contact: Rigid contact bridge
Classification Contact Mat: Silver
Classification Terminal: Screw terminal

Mounting-FT2


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# Wiring diagram <br> KG20A.T304.FT2 

## Switch program

KG20A.T304.FT2

| $\Phi$ Kraus \& Naimer |  | K<20A [ Tr3a |  |  |  | Page 1 or |
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| Faceplate |  |  |  |  |  |  |
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Face plate
s1.F456/C10.V11H



## PADLOCK DEVICE with Fhandle ring

Designation: S1.V840G/A71/F21
Colour of F-handle ring: "A" black
Colour of face ring: "7" electro-grey
Locking position: "1" at 09:00 ( $1 \times 90^{\circ}$ )
Type of mounting: "F" for type of mounting *FT2 and *FH3
Switch type: "2" for KA-, KG- and KH(R)-switches Type of version: "1" for next smaller switch size (IP65)


