

- Example for ordering a replacement switch -
The most important data to know when ordering a switch replacement.

Labels until 2019

1. **2.**



KRAUS & NAIMER
 MADE IN GERMANY
KG64 CE

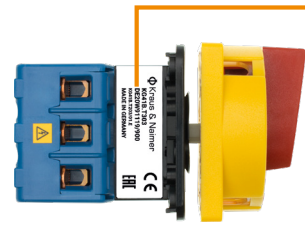
MAN. MTR. CNTLR. IEC60947-3, EN60947-3, VDE0660-107
 MOTOR 120V 240V 480V 600V
 3PH -HP 5 10 20 20
 1PH -HP 2 5 10 10
 60 AMP. LISTED 77B7
 600 VAC

50Hz 220V 380V 690V
 440V
 Iu=Ith=AC-21A 63A
 AC-23A 3ph 11kW 22kW 18,5kW
 AC-3 3ph 11kW 18,5kW 15kW

DES
F66521/022
B T203/01

GB14048.3
 A008316

Labels until 2022



MAN. MTR. CNTLR.
 VOLTS 120 240 480 600
 MOTOR - HP 3ph 5 15 25 30
 MOTOR - HP 1ph 2 5 10 15
 GENERAL USE 42A 600V A.C.

LISTED 77B7
 A008316
 GB/T14048.3

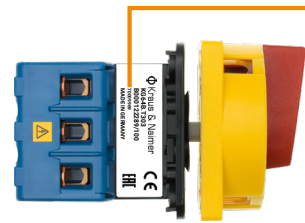
IEC60947-3 / EN60947-3 / VDE0660-107
 50/60Hz 220V 380V 660V
 240V 440V 690V
 Iu = Ith = AC-21A 40A 40A 40A
 AC-23A kW 3ph 7,5 15 15
 AC-3 kW 3ph 7,5 11 11

Kraus & Naimer
KG41B.T203
DE20W91119/900
 MADE IN GERMANY

CE
 EAC

SUITABLE AS MOTOR DISCONNECT
 13002

Labels from 2022 on



MAN. MTR. CNTLR.
 VOLTS 120 240 480 600
 MOTOR - HP 3ph 5 15 30 40
 MOTOR - HP 1ph 3 7,5 15 15
 GENERAL USE 60A 600V A.C.

LISTED 77B7
 A008316
 GB/T14048.3

IEC60947-3 / EN60947-3 / VDE0660-107
 50/60Hz 220V 380V 660V
 240V 440V 690V
 Iu = Ith = AC-21A 63A 63A 63A
 AC-23A kW 3ph 11 22 18,5
 AC-3 kW 3ph 11 18,5 15

Kraus & Naimer
KG64B.T303
B00.0122289/100
70009969
 MADE IN GERMANY

CE
 EAC

SUITABLE AS MOTOR DISCONNECT

If the information is incomplete or not available, we kindly ask you to send us detailed photos of the switching device.