

S123, Technical specification

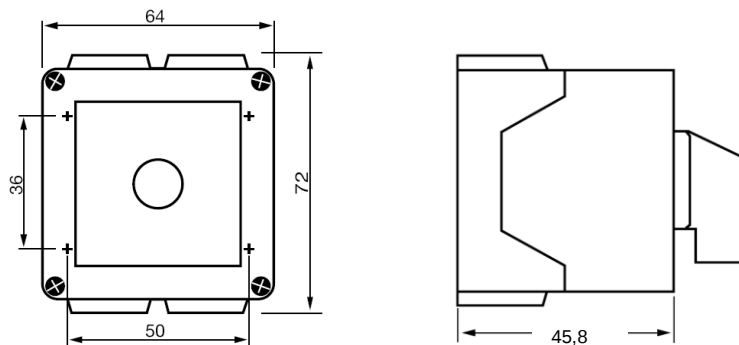
Manufacturer: Kraus & Naimer
 Supplier: Skandinaviska Solenoid AB
 Type: CA10A311PN1
 Rated current: 20A (AC21A Resistive load)
 Connedctions: 2x2,5 mm²
 Protection class: IP42

Rated Operational Voltage Ue	690V ¹⁾
Rated Insulation Voltage Ui	690V ¹⁾
Rated Thermal Current Iu/Ith	20A 2)
Breaking Capacity	220V- 240V: 150A ²⁾ 380V- 440V: 150A ²⁾ 660V- 690V: 80A 2)
Rated Operational Current Ie	
AC-15 Switching of control devices, contactors, valves etc.	220V- 240V: 5A 2) 380V- 440V: 4A 2)
AC-20A No-load operation	20A 2)
AC-21A Switching of resistive loads, including moderate overloads	
For switching of power >1kW	20A 2)
AC-22A Switching of combined resistive or low inductive loads including moderate overloads	220V- 500V: 20A 2)

1)...IEC 60947-3, EN 60947-3, VDE 0660 part 107 - Valid for lines with grounded common neutral termination, overvoltage category III, Other values on request.

2)...IEC 60947-3, EN 60947-3, VDE 0660 part 107

Casing: PN1 plastic with a knob on the front



Program-no.A311, 2 sections
 Frontlabel-no F001

