

REPORT

6K SERIES Industrial Contactors



NEW



According to EN 60947 / IEC 947



Power generators



Back-up generators



Industrial motors



Panels for electrical distribution



Pump control

New range of industrial contactors 6K Series Space Saving Size with Maximum Performance

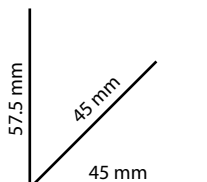
- **From 4 to 37 kW**
- **From 9 to 74 A, AC3 – 400 V AC**
- Nominal voltage: 24 - 110 - 230 V AC
24 V DC (according to type)
- **AgSnO₂ contact material**
- Small size
- Working temperature: -40°C...+ 90°C (with coil voltage derating @90°C)
- Auxiliary block contacts available
- 35 mm Din rail mounting



(according to type)

Industrial Contactors - 6K Series

Auxiliary block contacts

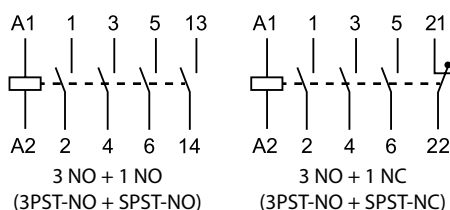


Type 6K.04.x.xxx.4x09

- 3 normally open contacts, 9 A (AC3) + 1 auxiliary contact 2 A (AC15)
- Available voltages: 24, 110, 230 V AC
24 V DC

Type 6K.04.x.xxx.4x12

- 3 normally open contacts, 12 A (AC3) + 1 auxiliary contact 2 A (AC15)
- Available voltages: 24, 110, 230 V AC
24 V DC



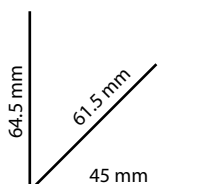
Type 06K.03

- 1 NO + 1 NC (SPST-NO + SPST-NC)

Type 06K.06

- 2 NO + 2 NC (DPST-NO + DPST-NC)

- Nominal voltage 2 A (AC15 – 400 V)

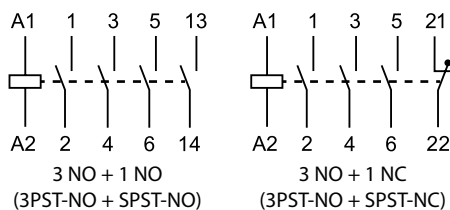


Type 6K.14.x.xxx.4x10

- 3 normally open contacts, 10 A (AC3) + 1 auxiliary contact 2 A (AC15)
- Available voltages: 24, 110, 230 V AC
24 V DC

Type 6K.14.x.xxx.4x18

- 3 normally open contacts, 18 A (AC3) + 1 auxiliary contact 2 A (AC15)
- Available voltages: 24, 110, 230 V AC
24 V DC



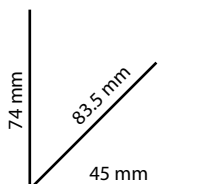
Type 06K.11

- 1 NO (SPST-NO) 2 A (AC15 – 400 V)



Type 06K.12

- 1 NC (SPST-NC) 2 A (AC15 – 400 V)

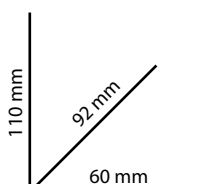
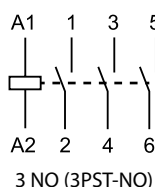


Type 6K.13.8.xxx.4324

- 3 normally open contacts, 24 A (AC3)
- Available voltages: 24, 110, 230 V AC

Type 6K.13.8.xxx.4332

- 3 normally open contacts, 32 A (AC3)
- Available voltages: 24, 110, 230 V AC



Type 6K.13.8.xxx.4350

- 3 normally open contacts, 50 A (AC3)
- Available voltages: 24, 110, 230 V AC

Type 6K.13.8.xxx.4374

- 3 normally open contacts, 74 A (AC3)
- Available voltages: 24, 110, 230 V AC

