



Data subject to change without notice. Always confirm the data is correct from the seller.

KU 380N

KU Rotary switches and change-over switches 16-125A

- Compact size
- VV = change-over switch
- DIN-rail mounting
- 3-pole and 4-pole KU-switches as standard
- 2-pole upon request
- 6-pole and 8-pole versions consist of two 3-pole or 4-pole KU-switches connected by a parallel kit
- Switch technology by means of silver contacts ensures safe and durable operation
- 4-pole versions with early-make and late-break neutral pole
- Compatible with handles LK10 and LK11 (load break switches) and LK12 (change-over switches)
- Shafts L=100/200/300 AD11 and L=100/200/300 AD11/VT (load break switches) and L=100/200/300 AD12/VT (change-over switches)
- Tested according to IEC 60947-3
- Available with **CCC certificate**, mention when ordering
- **Note!** Al-cables cannot be connected directly to switch terminals. For Al-cable connection please use a bi-metal cable connector, **available here**.

Technical Data

Accessories



Product details

| | |
|---|-------------------|
| SKU | KU 380N |
| AC-22 400/415 V (A) | 80 A |
| AC-22 690 V (A) | 80 A |
| AC-23 400/415 V (A/kW) | 63 A / 30 kW |
| AC-23 690 V (A/kW) | 40 A / 37 kW |
| Cable Area to Switch Terminal (mm²) / Bolt size | 2.5-35 |
| E-Number | 3635104 |
| EAN | 6419410214701 |
| Number of Poles | 3 |
| Operation | Rotary |
| Switch type | Load Break Switch |
| Weight (kg) | 0.2 |

Dimensional drawing

