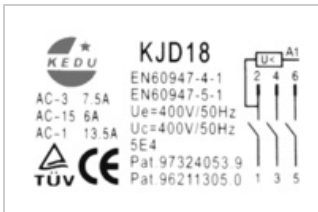




Three-phase A.C.-insert switch Kedu KJD18 (replacement for DKLD DZ05)

Manufacturer:	Kedu
Type:	1118+0135205
Product no.:	KJD18
Weight:	0.100



■ Details

3-pole insert switch with zero voltage release for drilling machines and stationary power tools.

Due to the zero voltage release, the switch triggers on voltage drop (power failure) and has to be switched back on manually. Therefore it won't switch on spontaneously and uncontrollably.

The keypad is covered by a lid with a lock .

■ Replacement for DKLD DZ05 (note the dimensions)

The switch can be used as a replacement for DKLD DZ05 (Yue Qing Dongke Electron).

Please note installation dimensions, because the designation of DKLD is not always unambiguous.

■ Connection

The switch is connected to the mains on the contacts 1, 3 and 5, motor side on 2, 4 and 6. Under no circumstance should the switch be connected the other way around, otherwise a voltage will be applied on the coil, even when the switch is off. If the switch rattles on a switched-off state, it is incorrectly connected.

The switch has an external coil contact A1, which can be used to remotely trigger the switch with e.g. An emergency stop-switch, limit switch or a thermal contact.

If none of the devices exist, the connection A1 and connection 6 have to be bridged.

■ Specifications

Voltage	400V~
Rated frequency	50Hz
Coil voltage	400V~
Operating mode	Continuous operation
Operating current Ie	AC-1 Ue:400V 13.5A, AC-3 Ue:400V 7.5A
Pole number	3 (N/O contacts)
Contacts	Positively driven
Type of actuation	Mechanically on/off
Protection class	Front side IP54
Mounting position	Any
Installation	Frame
Connection	Flat plug 6.3x0,8 mm
Corresponds to	EN60947
Labelling	TÜV, CE

