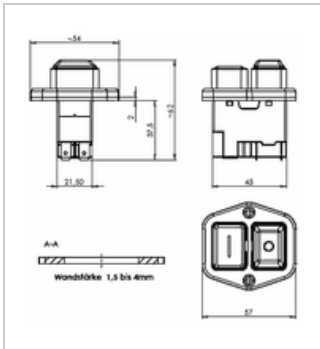
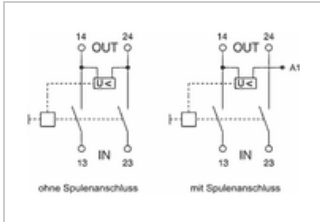




## Insert switch Klinger&Born KB-01 (Kedu KJD17B-B, DKLD DZ-6)

Manufacturer: Klinger & Born  
Type: 40700002  
Product no.: 40700002  
Weight: 0.100



### ■ Details

2-pole insert switch with zero voltage release for machines and stationary power tools

### ■ Replacement for DKLD DZ-6 (note the dimensions)

The switch can be used as a replacement for the switch DKLD DZ-6 (Yue Qing Dongke Electron). Please note the installation dimensions. There are several variations of DKLD DZ-6.

### ■ Available with and without coil connection (zero voltage release)

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.

With the help of the coil connection (contact A1) a zero voltage coil can be externally triggered using an emergency stop-switch or thermal contacts.

### ■ Specifications

<b>Voltage</b>	230V~
<b>Rated frequency</b>	50Hz
<b>Operating mode</b>	Continuous operation
<b>Operating current I<sub>e</sub></b>	AC-1 U <sub>e</sub> :230V 16,0A, AC-3 U <sub>e</sub> :230V 14,5A
<b>Pole number</b>	2 (N/O contacts)
<b>Switching frequency</b>	120 operations / hour
<b>Contacts</b>	Positively driven
<b>Type of actuation</b>	Mechanically on/off
<b>Electrical service life</b>	50.000 switching cycles
<b>Ambient temperature</b>	-25°C . +60°C
<b>Protection class</b>	Front side IP54
<b>Mounting position</b>	Any
<b>Housing material</b>	Plastic PA
<b>Installation</b>	Through 2 holes 4 mm
<b>Connection</b>	Flat plug 6.3x0,8 mm
<b>Corresponds to</b>	IEC947-4-1, EN60947, DIN VDE 0660 part 102
<b>Mark of conformity</b>	VDE-mark of conformity, Reg.Nr. 136105

