Operating instructions

Nolta 230 V~ motor starter for electric-motor driven apparatus, machines and equipment which move from site to site.

We, the manufacturer of the motor protection plug described in detail in the operating instructions, hereby declare as being generally responsible that this product complies with the following standards and guidelines.

EC Low Voltage Directive 2006/95/EG

EC Directive on electromagnetic compatibility 2004/108/EG

Harmonised standards, national standards and technical specifications:

- DIN EN 60999 / VDE 0609-1
- DIN EN 55014-1 / VDE 0875-14-1
- DIN EN 60947-4-1 / VDE 0860-102
- DIN EN 61000-6-1 / VDE 0839-6-1
- DIN EN 61000-6-2 / VDE 0839-6-2
- DIN EN 61000-6-3 / VDE 0839-6-3
- DIN EN 61000-6-4 / VDE 0839-6-4
- DIN EN 60529 / VDE 0470-1
- DIN EN 60695-1-10 / VDE 0471-1-10
- DIN EN 60695-1-11 / VDE 0471-1-11

Technical documentation is held by us and is available for inspection.

Cölbe, 28.10.2013

Managing Director
Dr.-Ing. J. Knake

QA Manager
W. Seip
After an over current release, it may take a few minutes to reset, till the switch is cooled down.

**Technical data**

- **Nominal operating voltage:** 230V AC
- **Nominal operating current:** min. 0,5 A  max. 16,0 A
- **Frequency:** 50 Hz
- **Temperature range:** -5...+60 °C
- **Magn. tripping:** no
- **Temp.-compensation:** yes
- **Tripping time:** see characteristic
- **Housing:** Rubber NBR
- **Length/Width/Height:** 100/57/85 mm
- **Degree of protection:** IP44
- **Cable entry:** max. 12 mm