

Kilews power supply unit with counting function SKP-BC40HL V3.0/1

Product Number EP1401168

Variants Model: SKP-BC40HL V3.0



Product Description

- Power supply unit with counting function and screwdriving time monitoring for SKD-BN200 series, SKD-BN500 series, SKD-BN800 series, SKD-BK900 series, SKD-RBK series, SKD-TBK series
- I/O interface for integration into the production process
- Screw counting and screwdriving time monitoring
- Auto-learn function: the device automatically adjusts to the respective screwdriving case
- Input voltage: AC100V - 240V 50/60Hz
- Output voltage: DC 40V/32V/24V 5.5A/6.9A/9.2A
- Counting range: 1-99 screws
- Counting method: Up and down counting adjustable, down counting for counterclockwise rotation
- Soft start time: 0-9.9s
- Soft start speed: 30%-85% of the maximum speed
- Screwing time: minimum time 0.00-9.99s, maximum screwing time 0.00-9.99s
- Auto reset: On/Off
- **Inputs: Sensor/enable, reset, start, reverse**
- Outputs: IO, NIO, sum IO
- Screwdriver speed: 2-step HI/LO