ESD electric screwdriver 0.29 - 1.86 Nm



- Voltage: 24VDC or 32VDC
- Output: 55 W
- Torque: 0.29 - 1.86 Nm
- accuracy: + - 3%
- Torque setting: infinite
- Idle speed HI: 1,000 rpm
- Idle speed LO: 650 min-1
- Weight: 520 g
- Length: 245 mm
- Power supply and controller: SKP-32BC-60W
- Screw size, threaded screws: 2.3 - 3.5 mm
- Screw size, self-tapping screws: 2.3 - 3.0 mm
- Bit type: 1/4" hexagon quick-change bit holder
- Description:
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- Thrust start
- ESD version with grounded bit
- Durable and low maintenance brushless electric motor
- Higher speed with lower heat build-up
- No carbon dust emission, so suitable for clean room workplaces
- Optional soft start with module KL-SSB
- A left-hand thread version is also available in connection with the soft start option
- Delivery content:
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- Device
- Connector cable (Length 2 m)
- Torque sleeve
- 2 bits
- Suspended tension spring
- Operating instructions
- without Power supply unit (SKP-32BC-60W)

Item no.	**WL41007**
Model	SKD-BN519P-ESD
Manufacturer	KILEWS
Manufacturer article no.	SKD-BN519P-ESD
GPSR manufacturer data	KILEWS Europe GmbH Beuthener Str. 61 DE-90471 Nürnberg www.kilews.eu
Length	245 mm
Sales unit	1 piece
Content unit	1 piece
ESD compliant	yes