

ESD cordless straight screwdriver, 0.3 - 2.2 Nm, incl. 1 battery SKC-LB1025S



- First cordless straight screwdriver in industrial quality
- ESD version with dissipative screwdriver housing
- High repeat accuracy as with corded electric screwdrivers
- Maintenance-free and durable thanks to brushless motor technology - therefore no carbon dust emissions, therefore also suitable for clean room workplaces
- LED display and acoustic signal for IO or NIO screwdriving process
- Proven torque setting via setting ring
- Speed HI/LO electronically adjustable with key combination
- Up to 2.0 Nm with an accuracy of +/- 3%
- High-performance lithium-ion battery
- Bit type: 1/4" hexagon
- Voltage: 10.8 V
- Capacity: 2,500 mAh

- Output: 25 Wh
- Dimensions (LxWxH): 89 x 41 x 51 mm
- Weight: 200 g
- Charging time: 40 min

Item no.	WL47087
Model	SKC-PTA-BS20-ESD
Manufacturer	KILEWS
GPSR manufacturer data	KILEWS Europe GmbH Beuthener Str. 61 DE-90471 Nürnberg www.kilews.eu
Sales unit	1 piece
Content unit	1 piece
Incl. battery	yes
ESD compliant	yes