

ESD EC straight screwdriver with lever & push start, 0.3 - 3.0 Nm



- EC screwdriver developed in Germany
- Torque angle evaluation
- Screw counting and process monitoring
- Start mode: lever start / push start / lever + push start
- Built-in screw point lighting with white LEDs
- Perfectly suited for torques of 0.3 - 3.0 Nm
- Simple programming via PC or controller
- Can be 100% integrated into Industry 4.0
- Export of the screwing data via RS-232
- Up to 50 screwing parameter sets / programs can be saved
- 50 program sequences / sub-programs can be programmed
- Up to 5 stages / steps per screwing process
- Torque: 0.3 - 3.0 Nm (continuously adjustable)

- Speed: 150 - 1600 rpm
- Actuation: lever start / push start (lever + push start)
- ESD-compliant
- Voltage: DC40V
- Power: 90W
- Weight screwdriver: 830 g
- Length: 297 mm
- Bit holder: 1 /4" Hex (Standard B) •

Item no.	WL50845
Manufacturer	KILEWS
GPSR manufacturer data	KILEWS Europe GmbH Beuthener Str. 61 DE-90471 Nürnberg www.kilews.eu
Length	297 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Power	90 W
ESD compliant	yes
Torque	0.3 – 3 Nm