Product data sheet 1979 W-11 EAN-No. 4000896235230



L x W x H: 180 mm x 25 mm x 18 mm



Wireless charging

- Efficient and comfortable charging function due to optimised self-positioning of the lamp on the pad
- Small compact LED lamp with high lighting power
- Progressively dimmable optimal light adjustment
- Simple and quick diagnosis by main light (surface illumination) or top light (punctual illumination) for dialogue reception among other applications
- Should be in any tool bag
- Charging starts immediately after the light is fitted
- 2-component plastic housing with rubberised surface
- · Battery status and state-of-charge display
- Switching on / off as well as switching between top and main light via main button
- Wireless charging pad 1979WP-1 or 1979WP-2 is needed
- Battery capacity: 1050 mAh (milliampere hours)
- Extendable clip holder
- · Battery state-of-charge display
- Top light operating time: 4 h
- Top light luminous flux: 120 lumen
- Highly integrated holding magnets on rear of the housing
- Number of batteries: 1 x 3.7 V 1050 mAh lithium-ion rechargeable battery
- Power supply: Wireless charging
- LED technology: COB/SMD
- Luminous flux 100%: 200 lm
- Operating time 100%: 2.5 h
- Charging time: 2.5 h
- Type of protection (IP): IP65
- Protection rating (IK): IK09
- Dimensions / length: 180 mm x 25 mm x 18 mm

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