

RECHARGEABLE FLASHLIGHT LED 1200 LM



- Lightweight and durable all-metal black aluminum alloy housing
- Magnetic endcap for hands-free use on metal surfaces
- IPX6 water resistance rating
- High-performance Nichia LED with four light modes (High, Medium, Low, Strobe)
- 'Turbo' mode with 1200 lumens for up to 3 minutes
- Slide-adjustable beam for spot or flood lighting
- Patented energy-saving LED driver
- 2200 mAh rechargeable battery with 2.5–8 hours runtime
- Built-in charge level indicator (Red-Orange-Green)

TengTools 584N rechargeable LED flashlight 1200 lm is engineered with a lightweight yet durable all-metal black aluminum alloy housing which provides exceptional heat dissipation. It features a magnetic endcap that can be attached to metal surfaces for hands-free use, and an IPX6 water resistance rating for longevity in demanding environments. The high-performance Nichia LED offers four primary light modes (High (1000 lm), Medium (500 lm), Low (100 lm), and Strobe) to cover a wide range of lighting needs. Its 'Turbo' mode provides a maximum output of 1200 lumens for up to 3 minutes. A slide-adjustable beam allows quick transitions between focused spot lighting and wide-area flood lighting. It has a patented energy-saving LED driver optimizes performance and extends runtime. A 2200 mAh rechargeable battery ensures between 2.5–8 hours of continuous runtime, while the built-in charge level indicator (Red-Orange-Green) provides real-time battery status. The 45 mm diameter and 180 mm length, with a weight of only 265 grams, it is well-balanced between portability and comfortable handling.

General information

Country of origin: China
Barcode: 5020385086111
Tariff code Europe: 8513100000
ECCN US: EAR99
UNSPSC: 39111702

Attributes

Product type: Lights
Certificates: CE
Batteries included: Yes
Lumens (lm): 1200
Diameter (mm): 45
Plug type: USB-C

Dimensions

Net weight (g): 263
Length: 180 mm

DESIGNED IN SWEDEN

TengTools is a Swedish company present in more than 30 markets worldwide, and offers hand tools in smart storage solutions for demanding professionals within the automotive, maintenance and engineering sectors, as well as motor sport enthusiasts who aspire to use the same tools as top mechanics across the globe.

Technical changes and errors may occur. 27-01-2025 12:15



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