

PROFI SERVICE SET AKKU LED

DETAILED CARD



TECHNICAL PARAMETERS

Light source:	LED module
Supply voltage [V]:	3.7
Luminous flux [lm]*:	2000
Electrical protection class:	III
Colour temperature [K]:	6500
Charging time [h:min]:	4h
Battery life [h:min]:	min 1h. max 4h
Battery:	Li-Ion 3,7V
Battery capacity [mAh]:	4800
Diffuser material:	PC

CHARACTERISTICS

Professional lamp used to illuminate the engine compartment. Particularly useful in servicing cars, vans and trucks. The set consists of an aluminum hood bracket (spacing from 1180mm to 1780mm) used to suspend the lamp under the hood of the repaired vehicle. The ends are covered with rubber to improve the stability of the set and further protect the hood from scratches. Battery-powered lamp allowing illumination with a flux of: 500Lm, 1000Lm, 2000Lm. The lamp also fits perfectly for illuminating the cabin of the vehicle (clamp the lamp on the side pillars of the vehicle) during cleaning repairs and detailing. The replaceable battery can be charged separately (apart from the lamp) with a C-connector.

APPLICATION

Car services (car repairs, vans, trucks), detailing salons, car washes, mobile services, etc.

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TECHNICAL PARAMETERS TABLE

Index:	334788	Diffuser type:	matt
EAN:	5905963334788	Diffuser colour:	white
Light source:	LED module	Colour of the body:	grey
Supply voltage [V]:	3.7	Dimensions (H/W/T/S) [mm]:	1170/110
Luminous flux [lm]:	2000	Impact resistance:	IK10
Electrical protection class:	III	Ingress protection:	IP20
Colour temperature [K]:	6500	Wire type:	Tak
Charging time [h:min]:	4h	Cable length [m]:	0.50
Battery life [h:min]:	min 1h. max 4h	Net weight [kg]:	1.110
Battery:	Li-Ion 3,7V	Warranty [years]:	2
Battery capacity [mAh]:	4800	Category type:	portable fluorescent fittings
Diffuser material:	PC	Illumination area at a distance of 1 m:	2

Card creation date: 25 November 2022
The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

 This product is a subject to electric and electronic waste equipment regulations (WEEE).

 Certificate CE - Nr: 291/2023