



— PRODUCT DATA SHEET
XP30R


















XP30R

PRODUCT DESCRIPTION

The ultimate high-end spotlight XP30R is the crowning glory of the Ledlenser portfolio and a masterpiece of light engineering: The incredible luminosity and range combined with the compact size of this highly professional, portable light are exceptional. 30 powerful automotive LEDs form the heart of the XP30R, combined with specialized optics for extreme long-range vision. Thanks to active cooling and a powerful AMPShare – powered by Bosch battery, the XP30R achieves a light output of up to 32,000 lumens. It can also be controlled remotely from up to 200 meters. These characteristics make the XP30R the ultimate tool for extreme applications with maximum light requirements.

- High-end portable spotlight delivering up to 24,000 lumens and 32,000 lumens in boost mode
- Beam distance of more than 2000 meters thanks to 30 automotive LEDs and specialized optics
- Extremely robust, with protective elements and front glass with anti-reflective coating
- Powerful, high-quality AMPShare – powered by Bosch rechargeable battery, suitable for a wide range of applications
- Made in Germany – developed and manufactured with highest quality standards

7
YEAR
WARRANTY*

LED	
 LED-Configuration	30 x high intensity automotive LEDs
 Light functions	Boost 5 brightness levels (+ Strobe)
 Luminous flux ¹ [lm]	32,000 24,000 / 15,500 / 8,500 / 4,000 / 500
 Beam distance ¹ [m]	> 2,000 1,900 / 1,500 / 1,100 / 800 / 300
 Run time ¹ [h]	- 0.5 / 0.75 / 1.25 / 2.5 / >16
CCT Color temperature [k]	5800 to 6400
BATTERY AND CASE	
 Battery	AMPShare - powered by BOSCH (18V)
 Capacity ² [Wh / mAh]	90 / 5000
 Rechargeable	Yes
 Charging time ³ [min]	80
 IP Level (Dustproof and waterproof)	IP54
SIZE AND WEIGHT	
 W x H x D (mm)	307 x 212 x 180
 Weight incl. Battery [g / oz]	3600 / 127
TECHNOLOGIES	
 Extreme Search Beam	●
 Active Cooling Technology	●
 Temperature Control	●
More features	Charge Indicator (external charger) Battery Indicator Remote control with up to 200 m range Dimmable Transportation lock Flicker free Tripod thread (3/8")

XP30R

PACKAGING AND LOGISTICS



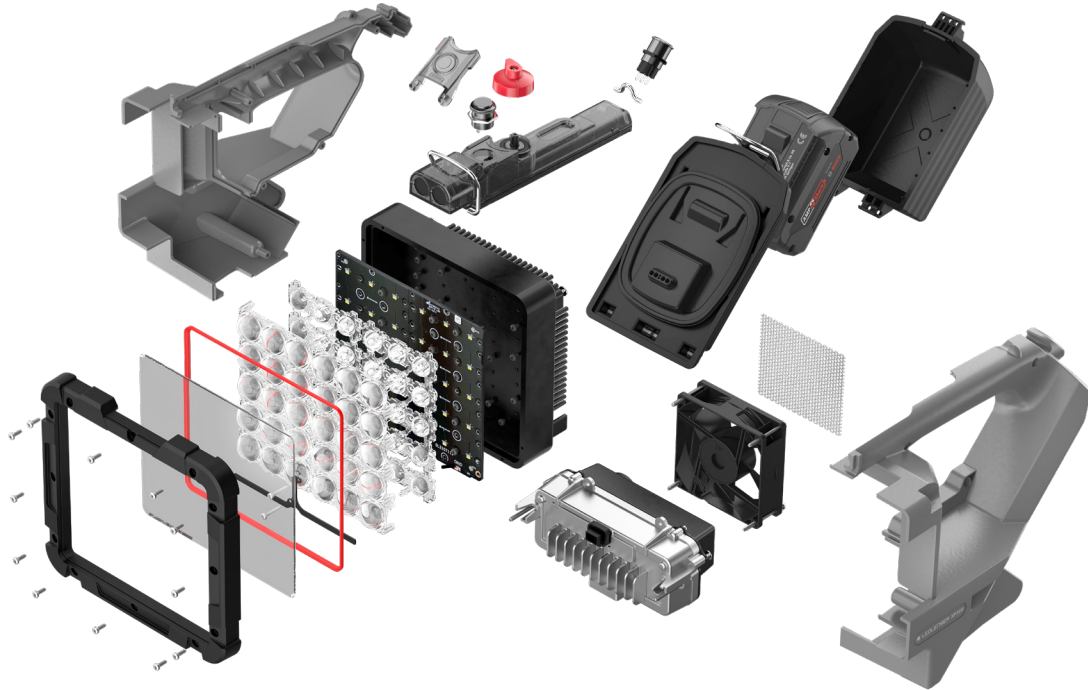
PACKAGING INFORMATION UK VERSION	
Type of packaging	Hard case
Scope of delivery	2 Battery packs Charging station Carrying strap Remote control Universal mounting bracket (for the remote control)
Item no.	502783
Custom tariff number	8513100000
Color	black
Dimensions W x D x H [cm]	42 x 47 x 20.3

EXPORT CARTON	
Unit	1
Dimensions W x D x H [cm]	46.1 x 53 x 24.3
Gross weight [kg]	9.4
GTIN-13	4058205031264

PACKAGING INFORMATION EU VERSION	
Type of packaging	Hard case
Scope of delivery	2 Battery packs Charging station Carrying strap Remote control Universal mounting bracket (for the remote control)
Item no.	503039
Custom tariff number	8513100000
Color	black
Dimensions W x D x H [cm]	42 x 47 x 20.3

EXPORT CARTON	
Unit	1
Dimensions W x D x H [cm]	46.1 x 53 x 24.3
Gross weight [kg]	9.4
GTIN-13	4058205035798

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FOOTNOTES

The information pertaining to scope of delivery, appearance, performance, dimensions and weight corresponds to the information available at the time of publication. In the interest of product development, we reserve the right to change scope of delivery, appearance, design and color without prior notice. Product images may vary from the actual products and may show optional accessories which can be purchased separately. Errors and omissions excepted.

1) Measurement values according to ANSI FL1 in the respective setting. If no setting is explicitly indicated, the values refer to luminous flux (lumens/lm) and lighting range (meters/m) on the highest setting, and to battery duration (hours/hrs/h) on the lowest setting. A boost function (if available) can be used several times, but only for short periods of time. If the light is equipped with (a) colored LED(s), the measurement values are given for the white light or the white LED. If the light has different energy modes, the measurement is made based on the "energy saving mode".

2) Calculated capacity value in watt-hours (Wh). This applies to the delivery state of the battery/ies inside the respective item, or for lights with rechargeable battery/ies, to the rechargeable battery/ies inside the product when fully charged.

3) Charging time varies by hardware used.

* Warranty period of five years from the date of purchase, seven years if the product is registered online on our website. The warranty is valid worldwide and legal warranty rights also apply. It covers defects in materials and workmanship. For the proper functioning of rechargeable batteries a different warranty period of 24 months applies. Excluded from this warranty are the product series "Solidline", Ledlenser K1 and Ledlenser K2. The warranty does not apply to Defects in batteries, holsters, pouches, remote switches, color filters, imprints or surface coatings. The guarantor is Ledlenser GmbH & Co. KG, Kronenstr. 5 - 7, 42699 Solingen, Germany. More information: ledlenser.com/warranty