



— PRODUCT DATA SHEET

TT3R



TT3R

PRODUCT DESCRIPTION

Made for police and special forces, security personnel and emergency services around the world: the tactical flashlight Ledlenser TT3R. Also ideal for hunting, preppers and EDC enthusiasts and with up to 1900 lumens. The light pattern is designed for tactical operations; the combination of a strongly focused and powerful spot and a homogenous floodlight for peripheral vision creates a characteristic light pattern. This way, nothing escapes your gaze. Last, but not least, the TT3R is robust, easy to operate and has additional red and blue light as well as light functions such as strobe.



- Light pattern designed for tactical operations with combined flood and spotlight and up to 1900 lm as well as additional red and blue light
- Effortless to use: 2-step End Cap Switch and Mode Select Ring with transport lock
- Light functions: Power, mid, low, strobe, blink
- Extremely robust: Hard-anodized aluminium housing and high water and dust resistance (IP68)
- Powerful 21700 Li-Ion battery, rechargeable via USB-C

TECHNICAL DATA	
Weight incl. batteries [g]	218
Material	Aluminum alloy
Length [mm]	154
Tube diameter [mm]	29
Head diameter [mm]	40
POWER SUPPLY	
Battery quantity	1
Rechargeable	Yes
Battery type	Lithium-ion
Total battery voltage [V]	3.6
Total battery capacity [mAh]	4600
Total battery energy [Wh]	16.56 Wh
Battery replaceable	Yes
Charging time [min]	210
Energy status indicator	Battery Indicator, Charge Indicator, Low Battery Warning

FURTHER SPECIFICATIONS	
IP class	IP68
Drop test (drop height) [m]	2
Working temperature range [°C]	-20 to +40

LIGHT FUNCTIONS	
Cool White Main:	Power, Mid power, Low power, Strobe
Red Alternate:	Power, Blink
Blue Alternate:	Power, Blink

LIGHT SOURCE	MAIN	ALTERNATE	ALTERNATE
Amount LEDs	1	1	1
Color	Cool White	Red	Blue
Color temperature [K]	6000 to 7500	-	-
Color rendering index (CRI)	70	-	-

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LIGHT VALUES - Cool White Main

	Power	Mid power	Low power
Light output [lm]	1900	1000	120
Beam distance [m]	300	220	80
Run time [h]	2	3	50

LIGHT VALUES - Red Alternate

	Power
Light output [lm]	7
Beam distance [m]	-
Run time [h]	-

LIGHT VALUES - Blue Alternate

	Power
Light output [lm]	2
Beam distance [m]	-
Run time [h]	-

SWITCH

End-cap Multifunctional switch, Rotary switch

FEATURES

Backup Mode, Blue Light, Red Light, Transportation Lock

TECHNOLOGIES

Temperature Control System

TT3R

PACKAGING AND LOGISTICS



PACKAGING INFORMATION

Type of packaging	Box
Scope of delivery	Pouch Type G, Adjustable Lanyard
Item No.	503187
Color	Black

SINGLE PACKAGE

Dimensions W x H x D [cm]	7.2 x 21 x 6.3
Gross weight [g]	351
GTIN-13	4058205038935

EXPORT CARTON

Unit	16
Dimensions W x H x D [cm]	44.5 x 17.5 x 31
Gross weight [g]	6246
GTIN-13	4058205038911

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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.

*) 7 year warranty only if registered, otherwise 2 years. Warranty conditions viewable at <https://ledlenser.com/en/infos-service/warranty/>

1) Measured values according to ANSI/PLATO FL 1 in the respective setting named. If no setting is specifically named, the luminous flux (lumens/lm) and range (meters/

m) values refer to the brightest setting and the burn time (hours/h) values refer to the lowest setting. A boost function (if available) can be used several times, but is only available for a short time at a time. In case the lamp is equipped with colored LED(s), the measured values are given with white light or the white LED. If the lamp has different energy modes, the "energy saving mode" is the basis for the measurement.

2) Calculated value of the capacity in watt-hours (Wh). This applies to the battery(ies) contained in the delivery condition of the respective item or, in the case of lamps with rechargeable battery, to the battery(ies) contained herein in a fully charged condition.