

# NEW

*PRESENTATION 2014*

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TT & T<sup>2</sup>

# NEWS!


The new **LED LENSER® TT** will be a part of the T Series in the future and has been thoroughly revised and new features have been added. The lamp was formerly known under various names in different countries (Hokus Focus / Tac Torch).

LED LENSER®  HOKUS FOCUS  
LED LENSER®  TAC TORCH



Item No. 7438  
Blister No. 7685

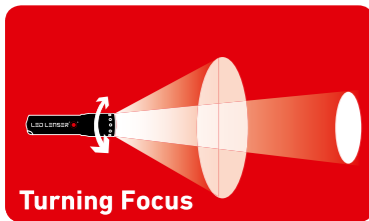
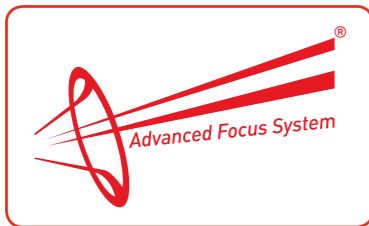


LED LENSER®  TT  
Item No. 9804  
Blister No. 9904

**NEW!**

LED LENSER®  T-Series

# KEY SELLING POINTS: TT



Item No. 9804

Blister No. 9904

- **High End Power LED**
- **Advanced Focus System (AFS)**  
Homogenous circle of light (defocussed)  
Sharply bundled long-distance beam (focused)
- **Turning Focus**
- **Frozen Black Coating**
- **Ergonomic Design Switch**
- **Roll Protection**
- **Dynamic Switch (Power/Low Power)**
- **IPX 4**
- **Hard gold plated contacts**
- **Great price - performance ratio**

# NEW TECHNOLOGY



IMPROVED PERFORMANCE

THANKS TO EFFICIENCY

## **Recalculated reflector lens**

The reflector lens is the heart of our patented Advanced Focus System. It was recalculated and the diameter was enlarged. The result being a more homogeneously lit area and a more optimized light distribution.



# LED LENSER® TT: INFORMATION



Item No. 9804

Blister No. 9904

The robust and splash proof (**IPX4**) aluminum housing of the LED LENSER® TT guarantees a long lifetime-even if used extensively.

The new **Ergonomic Design Switch** allows an even better handling of the lamp, and thanks to the new **Dynamic Switch** you can control the light modes “power” and “low power” easily.

The new removable **Roll Protection** prevents the lamp from rolling off-making the TT even more universally usable than before!



# TECHNICAL DATA TT

WEIGHT	<b>132 g</b>
LENGTH	<b>116 mm</b>
LUMINOUS FLUX	<b>Power: 280 lm*</b> <b>Low Power: 25 lm*</b>
BATTERIES	<b>3 x AAA Alkaline Battery</b>
ENERGY TANK	<b>5,4 Wh***</b>
BURNING LIFE	<b>Power: 4 h**</b> <b>Low Power: 30 h**</b>
BEAM DISTANCE	<b>Power: 220 m*</b> <b>Low Power: 80 m*</b>
LENS	<b>Advanced Focus System</b>



\* Luminous flux (lumens) resp. max. beam distance (meters) in the in the indicated setting in the table when switching on with one fresh lithium/alkaline battery. Average values that may vary  $\pm 15\%$  depending on type of chip and battery.

\*\* Average hours of burning life as measured in the indicated setting until residual luminous flux amounts to 1 lumen.

\*\*\* Theoretical value of the capacity in Watt hours (Wh). This applies to the fully charged single use or rechargeable battery/batteries provided with the item in question.

# SCOPE OF DELIVERY



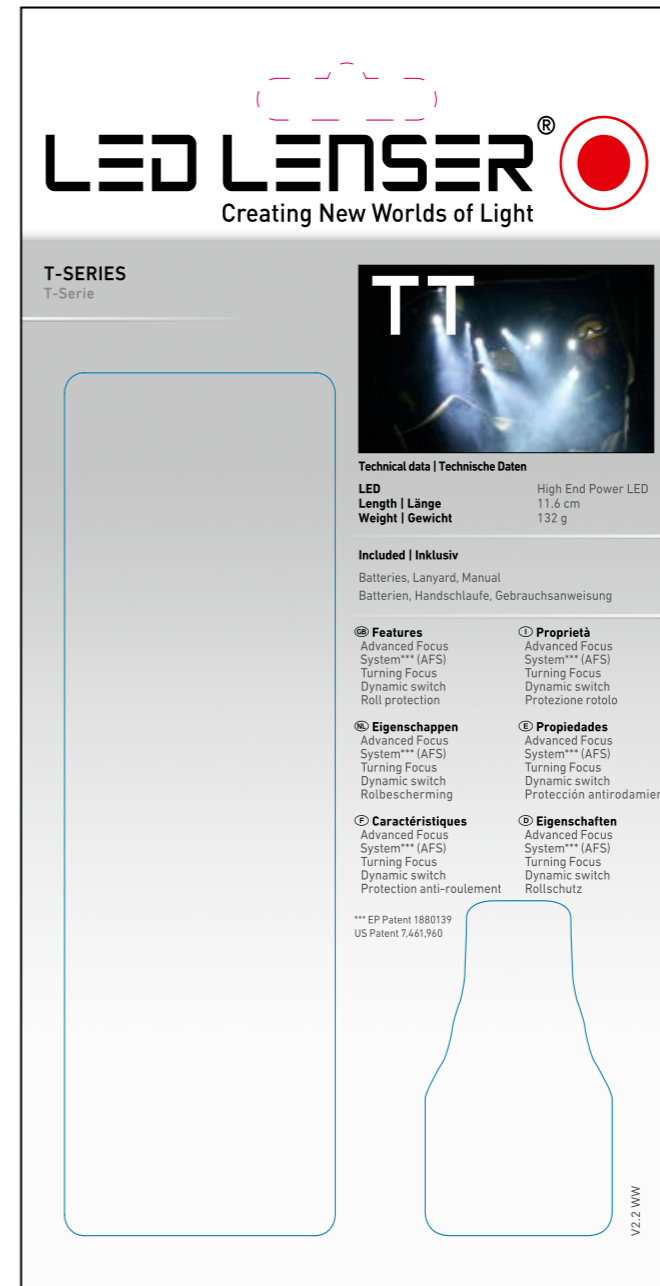
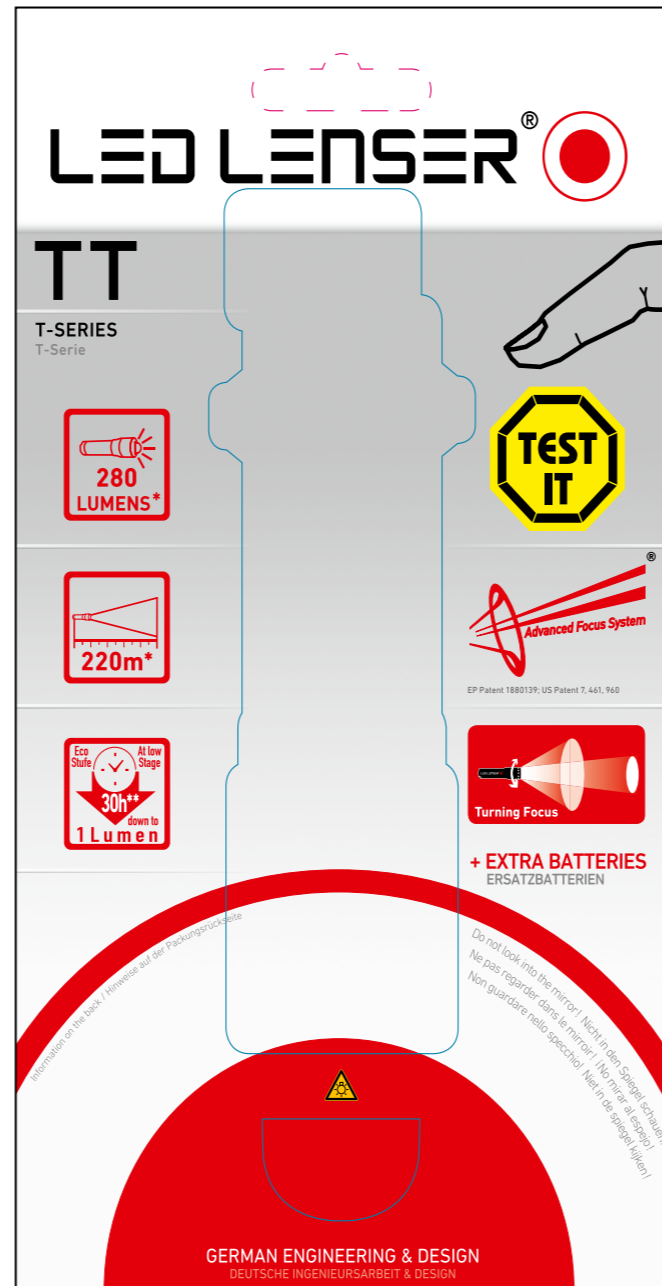
Item No. 9804

Blister No. 9904

## LED LENSER® TT

- Lanyard
- 3 x AAA Alkaline Batteries
- Removeable roll protection
- Manual
- Mini Catalog

# PACKAGING TT



Packaging Size:  
Width: 11,2 cm  
Height: 20,5 cm





*BE PREPARED FOR  
THE UNEXPECTED!*

**LED LENSER<sup>®</sup>**  **T-Series**

# NEWS!

A lot of things have changed for this lamp as well. The former LED LENSER® V<sup>2</sup> has been revised and is going to be part of the T-Series as well. It will be called **LED LENSER® T<sup>2</sup>** from now on.

LED LENSER® V<sup>2</sup>



Item No. 7736

Blister No. 7636-TB



LED LENSER® T<sup>2</sup>

Item No. 9802

Blister No. 9902



LED LENSER® T-Series

## KEY SELLING POINTS: T<sup>2</sup>



- High End Power LED
- Reflector Lens
- Improved lumen and beam of light (compared to previous model)
- Dynamic Switch (Power/Low Power)
- Frozen Black Coating
- Ergonomic Design Switch
- IPX 4
- Hard gold plated contacts

Item No. 9802

Blister No. 9902

# TECHNICAL DATA T<sup>2</sup>



WEIGHT	<b>98 g</b>
LENGTH	<b>115 mm</b>
LUMINOUS FLUX	<b>Power: 240 lm*</b> <b>Low Power: 25 lm*</b>
BATTERIES	<b>3 x AAA Alkaline Batteries</b>
ENERGY TANK	<b>5,4 Wh***</b>
BURNING LIFE	<b>Power: 4 h**</b> <b>Low Power: 30 h**</b>
BEAM DISTANCE	<b>Power: 180 m*</b> <b>Low Power: 60 m*</b>
LENS	<b>Advanced Focus System</b>

\* Luminous flux (lumens) resp. max. beam distance (meters) in the in the indicated setting in the table when switching on with one fresh lithium/alkaline battery. Average values that may vary  $\pm 15\%$  depending on type of chip and battery.

\*\* Average hours of burning life as measured in the indicated setting until residual luminous flux amounts to 1 lumen.

\*\*\* Theoretical value of the capacity in Watt hours (Wh). This applies to the fully charged single use or rechargeable battery/batteries provided with the item in question.

# SCOPE OF DELIVERY



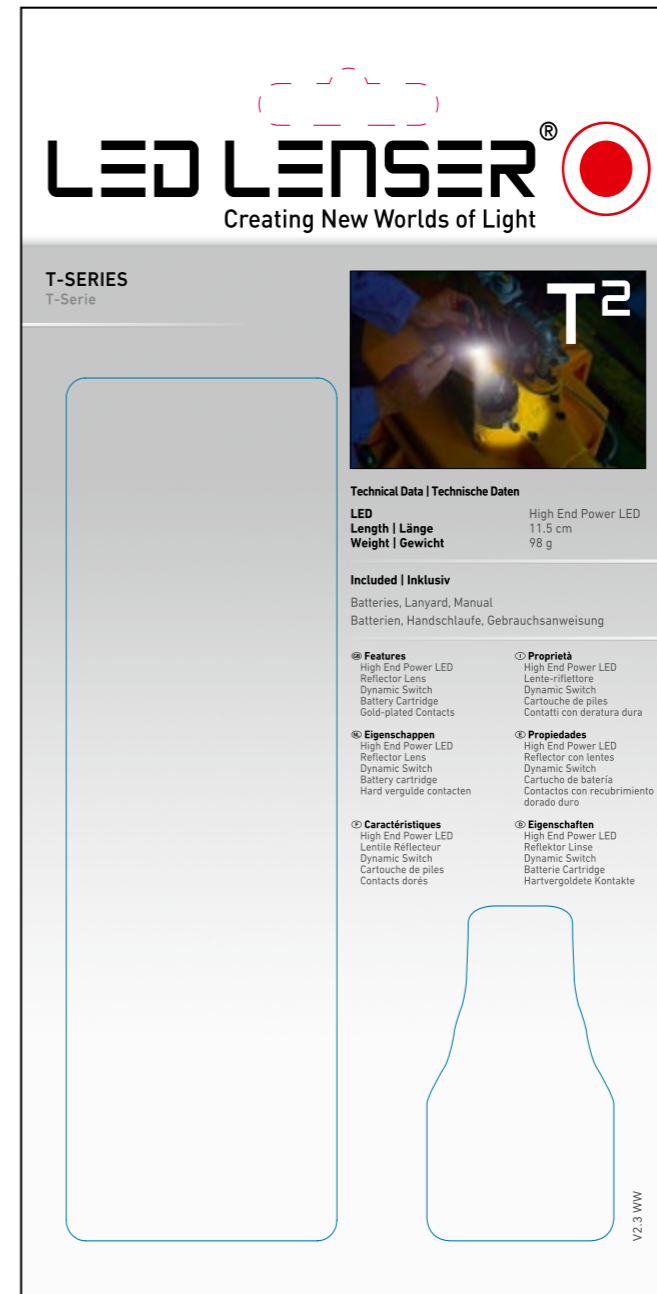
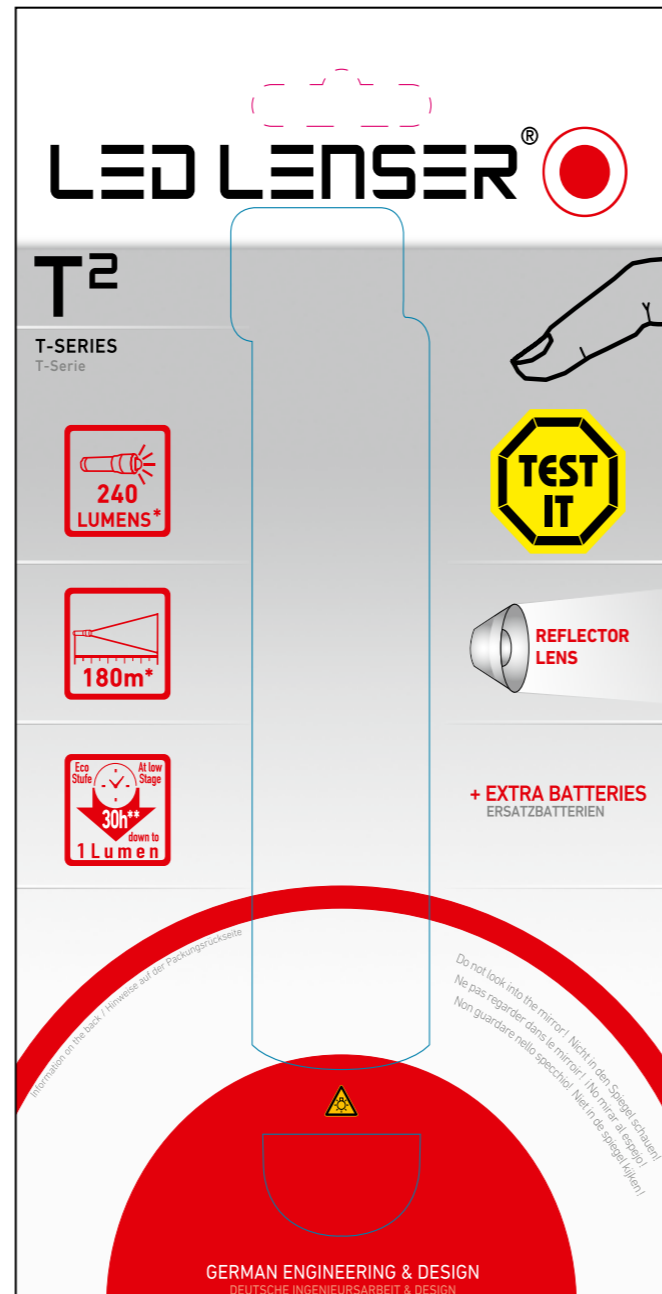
Item No. 9802

Blister No. 9902

## LED LENSER® T<sup>2</sup>

- Lanyard
- 3 x AAA Alkaline Batteries
- Manual
- Mini Catalog

# PACKAGING T<sup>2</sup>

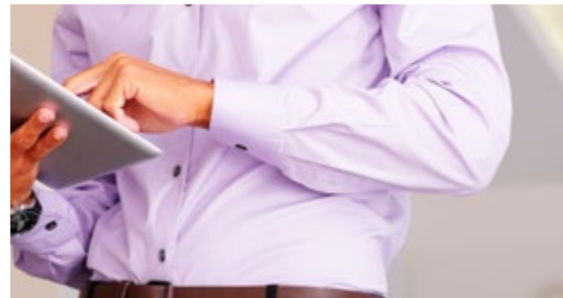


Packaging Size:  
Width: 11,2 cm  
Height: 20,5 cm

# TARGET AUDIENCE



**USEFUL FOR A BROAD AUDIENCE**



**GREAT FOR PROFESSIONALS**

# TARGET AUDIENCE





**Thank you** for your attention