PRODUCT DATASHEET





ANSMANN T600FRB

Professional torch – operation with AAA batteries or 18650 li-ion rechargeable batteries - with seamless focussing, incl. 3× ANSMANN alkaline AAA batteries and belt clip

Features

- High-quality aluminium torch for professional use protection rating: IPX4
- Replaceable energy source: The light can be used with either alkaline batteries or with an 18650 liion rechargeable battery – a suitable cartridge for the li-ion rechargeable battery is included.
- We recommend using an ANSMANN 18650 li-lon rechargeable battery with safety circuitry and extended positive terminal.
- Seamless focussing by turning the lamp head from a precise point of light to homogeneous floodlighting

 Large on/off switch and non-slip exterior for maximum user comfort even when wearing gloves, ideal for single-handed use

Years Warranty*

- Five lighting functions: 100% / 25% / 10% / Strobe / SOS
- Brightness: 620 lumen (100%), 260 lumen (25%) / 70 lumen (10%) with a lighting range of up to 165 m
- Includes 3× AAA alkaline batteries and belt clip
- 3 year ANSMANN-Germany manufacturer's guarantee



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Article number: Product content:

Customs tariff number:

Packing Unit:

Price:

1600-0268

T600FRB, 3× AAA batteries, belt clip, operating instructions 85131000000

5 (281 × 134 × 212 mm)

29,99€



Specifications

Illuminant	LED	LED				
Illuminant power	10 W	10 W				
Light range	165 m	165 m				
Luminous flux	620 lumens	620 lumens				
Brightness	6.500 Lux	6.500 Lux				
Protection class	IPX4	IPX4				
Operating time	27 h	27 h				
Power supply	18650 Li-Ion /	18650 Li-Ion / 3× Micro AAA				
Light modes	100% / 25% /	100% / 25% / 10% / Strobe / SOS				
Performance data	Mode	Light range	Luminous flux	Brightness	Operating time	
	100% / 18650	165 m	620 lumens	6.500 Lux	3 h	
	100% / Micro	100 m	360 lumens	2.400 Lux	4 h	
	AAA					
	25% / 18650	100 m	260 lumens	2.400 Lux	4,75 h	
	25% / Micro	70 m	140 lumens	1.200 Lux	7,5 h	
	AAA					
	10% / 18650	50 m	70 lumens	700 Lux	20 h	
	10% / Micro	40 m	40 lumens	360 Lux	27 h	
	AAA					
Housing material	Aluminium					
Color	black	black				
Packaging	blister packag	blister packaging				
Operating temperature	0 - 25 °C					



Storage temperature -10 - 50 °C