



## ANSMANN Future Multi 3in1

Years Warranty\*

Professional multifunction lamp – focusable torch, work lamp and signal lamp, incl. 3 ANSMANN alkaline AAA batteries, removable belt clip & mounting magnet

## **Features**

- Professional multifunction lamp with toughened exterior
- Three lights in one lamp focusable torch, work light and flashing signal light
- Latest LED technology from TOSHIBA (main lamp) as well as three white and one red SMD LEDs
- Seamless focussing by turning the lamp head from a precise point of light to homogeneous floodlighting
- Large end-cap switch and non-slip exterior, ideal for single-handed operation - even with gloves

- Powerful mounting magnet in the switch section for fastening to metallic objects
- Light range for the main light: Up to 184 m
- Brightness: 220 lumens (main light), 100 lumens (side lights)
- Battery life ca. 3.75 h (main light), ca. 11 h (side lights)
- Includes 3× AAA alkaline batteries and removable belt clip
- 3 year ANSMANN-Germany manufacturer's quarantee



**High Power LED** 



Operating time



Luminous flux



Seamless optic zoom



**Brightness** 



Magnetic mounting



**Beam** 



Aluminium housing





Article number: 1600-0137

**Product content:** Future Multi 3in1, 3 AAA alkaline

batteries

Customs tariff number:

85131000000

Packing Unit:

6 (205 × 138 × 290 mm)



## **Specifications**

Illuminant	LED	LED				
Illuminant power	10 W	10 W				
Light range	184 m	184 m				
Luminous flux	220 lumens	220 lumens				
Brightness	8.467 Lux	8.467 Lux				
Protection class	IP54	IP54				
Operating time	11 h	11 h				
Power supply	3× Micro AAA / I	3× Micro AAA / LR03				
Light modes	Flashlight / Wo	Flashlight / Working light / Signal light				
Performance data	Mode	Light range	Luminous flux	Brightness	Operating time	
	Flashlight	184 m	220 lumens	8.467 Lux	3,75 h	
	Working light	11 m	100 lumens	117 Lux	11 h	
Housing material	Aluminium	Aluminium				
Color	black	black				
Packaging	blister packagir	blister packaging				
Operating temperature	-10 - 25 °C	-10 - 25 °C				
Storage temperature	-10 - 50 °C					