

HIGH OPTICS

WHATEVER THE DEMANDS



Features:

- ▼ Slidable head with precision focus system
- ▼ MCU-controlled on/off button with dimming function
- ▼ Aircraft grade aluminium casing with type III anodizing
- ▼ Equipped with Cree high performance LED
- ▼ Shock resistant
- ▼ IPX4 water resistant
- ▼ Strobe mode
- ▼ Low battery indicator (via flashes)



3 Watt L.E.D. High Optics Light 2AA

Beam Range: up to 111 m
Runtime: up to 45 h
Total Light Output: up to 180 lm
Light Source: 3 Watt L.E.D.

3 Watt L.E.D. High Optics Light 3AAA

Beam Range: up to 141 m
Runtime: up to 26 h
Total Light Output: up to 200 lm
Light Source: 3 Watt L.E.D.

4 Watt LED High Optics 3C

Type 18812

- Highly sophisticated premium flashlight with 4 Watt high performance LED
- Slidable head with precision focus system (spot-to-flood)
- MCU-controlled on/off button with infinitely variable dimming function
- Specially hardened aircraft-standard aluminium casing with type III anodizing for increased wear and corrosion resistance
- Water resistant (IPX4) and shock resistant
- Strobe mode for emergencies and defense purpose
- Low battery indicator
- Lanyard for optimum comfort during use

For more details, see page 164










 up to 220m |
  up to 110h |
  up to 300 Lm |
 4 Watt L.E.D. |
  incl. 3C




3 Watt LED High Optics 2AA



Type 18811





- Highly sophisticated premium flashlight with 3 Watt high performance LED
- Slidable head with precision focus system (spot-to-flood)
- MCU-controlled on/off button with infinitely variable dimming function
- Specially hardened aircraft-standard aluminium casing with type III anodizing for increased wear and corrosion resistance
- Water resistant (IPX4) and shock resistant
- Strobe mode for emergencies and defense purpose
- Low battery indicator
- Lanyard for optimum comfort during use

For more details, see page 164



 up to 111m |
  up to 45h |
  up to 180 Lm |
 3 Watt L.E.D. |
  incl. 2AA

3 Watt LED High Optics 3AAA

Type 18810

- Highly sophisticated premium flashlight with 3 Watt high performance LED
- Slidable head with precision focus system (spot-to-flood)
- MCU-controlled on/off button with infinitely variable dimming function
- Specially hardened aircraft-standard aluminium casing with type III anodizing for increased wear and corrosion resistance
- Water resistant (IPX4) and shock resistant
- Strobe mode for emergencies and defense purpose
- Low battery indicator
- Lanyard for optimum comfort during use










 up to 141m |
  up to 26h |
  up to 200 Lm |
 3 Watt L.E.D. |
  incl. 3AAA

LIGHTS

High Optics



Type	5 Watt LED High Optics 3D	4 Watt LED High Optics 3C	3 Watt LED High Optics 2AA	3 Watt LED High Optics 3AAA	
Order-No./ consumer unit	18813 101 421	18812 101 421	18811 101 421	18810 101 421	
Line	Professional	Professional	Professional	Professional	
Flashlights	1	1	1	1	
Dimensions inclusive Blister	Width (mm) Blister	180	150	135	
	Height (mm) Blister	400	330	280	
	Depth (mm) Blister	58	47	35	40
	Weight (g) Blister	998	510	189	188
Dimensions exclusive Blister	Length (mm) Flashlight	325	259	180	144
	Width (mm) Flashlight	—	—	—	—
	Depth (mm) Flashlight	—	—	—	—
	Diameter (mm) Flashlight	54	43	32	37
	Weight (g) Flashlight	497	260	110	122
Housing	Aluminium, PMMA, ABS, TPR	Aluminium, PMMA, ABS, TPR	Aluminium, PMMA, ABS, TPR	Aluminium, PMMA, ABS, TPR	
Bulb equipment	5 Watt LED	4 Watt LED	3 Watt LED	3 Watt LED	
Equipped with	incl. 3x D High Energy	incl. 3x C High Energy	incl. 2x AA High Energy	incl. 3x AAA High Energy	
Minimum pieces/ shipment unit	3	3	4	4	
Beam range	(up to) 270m	(up to) 220m	(up to) 111m	(up to) 141m	
Runtime	(up to) 115h	(up to) 110h	(up to) 45h	(up to) 26h	
Luminous intensity (Lumens)	(up to) 440lm	(up to) 300lm	(up to) 180lm	(up to) 200lm	
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EAN/GTIN/ consumer unit					