

ALUMINIUM LIGHTS



LED Pen Light 1AAA

Type 16611

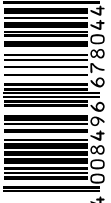
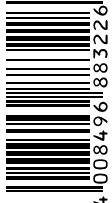
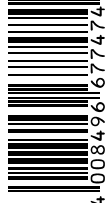
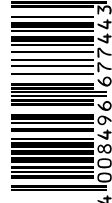
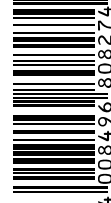
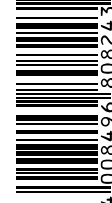
- ▼ Extremely slim and lightweight flashlight with aluminium casing
- ▼ White 5mm LED provides an improved light beam
- ▼ Practical attachment clip



up to 11m | up to 15h | up to 3Lm | 5mm L.E.D. | incl. 1AAA

Aluminium Lights



Type	LED Pen Light 1AAA	LED Metal Key Chain Light	Premium LED 2AA	Premium LED 3AAA	Multi LED Aluminium Light 2C	Multi LED Aluminium Light 2AA	
Order-No./ consumer unit	16611 101 421	16603 101 401	17635 101 421	17634 101 421	16628 101 421	16627 101 421	
Line	Easy	Easy	Power	Power	Easy	Easy	
Flashlights	1	1	1	1	1	1	
Dimensions inclusive Blister	Width (mm) Blister	80	80	135	100	135	100
	Height (mm) Blister	195	195	280	230	280	230
	Depth (mm) Blister	15	15	32	36	44	25
	Weight (g) Blister	38	50	125	146	275	102
Dimensions exclusive Blister	Length (mm) Flashlight	117	50	175	114	182	142
	Width (mm) Flashlight	18	24.5	—	—	—	—
	Depth (mm) Flashlight	—	11	—	—	—	—
	Diameter (mm) Flashlight	14	—	30	32	42	23.5
Weight (g) Flashlight	16	38	45	87	113	35.5	
Housing	Aluminium, Plastic, TPR Rubber	Zinc alloy	Aluminium, ABS, PC Plastic	Aluminium, ABS, PC Plastic	Aluminium, ABS Plastic, PC	Aluminium, ABS Plastic, PC	
Bulb equipment	1x 5mm LED	1x 5mm LED	1 Watt LED	0.5 Watt LED	7x 5mm LED	5x 5mm LED	
Equipped with	incl. 1x AAA High Energy	incl. 2x CR2016	incl. 2x AA High Energy	incl. 3x AAA High Energy	incl. 2x C High Energy	incl. 2x AA High Energy	
Minimum pieces/ shipment unit	6	6	4	4	4	6	
Beam range	(up to) 11m	(up to) 11m	(up to) 94m	(up to) 36m	(up to) 32m	(up to) 23m	
Runtime	(up to) 15h	(up to) 6h	(up to) 3h	(up to) 13h	(up to) 35h	(up to) 10h	
Luminous intensity (Lumens)	(up to) 3lm	(up to) 15lm	(up to) 60lm	(up to) 30lm	(up to) 55lm	(up to) 30lm	
Details	Page 90	Page 91	Page 91	Page 91	Page 91	Page 91	
EAN/GTIN/ consumer unit	 4 4008496 1678044	 4 4008496 1883226	 4 4008496 1677474	 4 4008496 1677443	 4 4008496 1808274	 4 4008496 1808243	