

Ordering details



Type	Scope of delivery	Order unit	Order No.
Stabex mini	with incandescent lamp, without battery	10	1 1358 000 001
Stabex mini II	with Xenon-incandescent lamp, without battery	10	1 1360 000 001
Stabex mini LED	with LED, without battery	10	1 1360 000 006
Stabex HF	with halogen-incandescent lamp, without battery	1	1 1359 000 001
Stabex HF LED	with 2 W LED, without battery	1	1 1359 001 001

Accessories



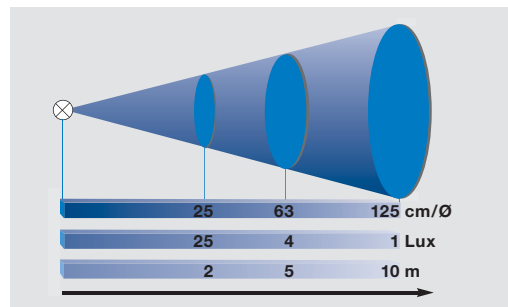
Type	Scope of delivery	Order unit	Order No.
Incandescent lamp 2.2 V/0.4 A	for Stabex mini	10	1 1358 000 070
Halogen lamp 2.8 V/ 0.5 A	for Stabex HF	10	1 1359 000 070
Xenon lamp 2.3 V/ 0.36 A	for Stabex mini II	10	1 1360 002 001
Bumbag	for Stabex mini II	1	3 1360 001 900
Bumbag	for Stabex mini LED	1	3 1360 006 900

1.2

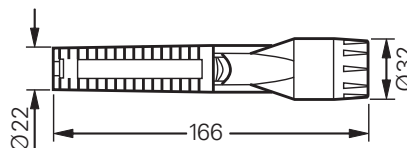
Dimension drawing / Range-diagram

Ex-torchlight Stabex

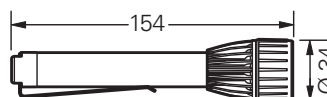
Range-diagram Stabex mini



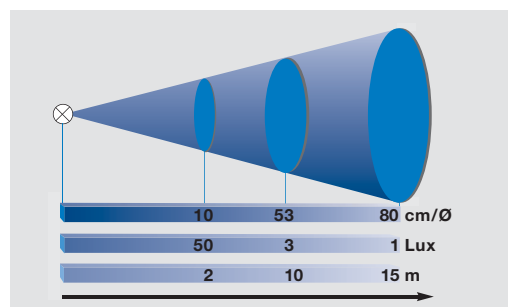
Dimension drawing Stabex mini



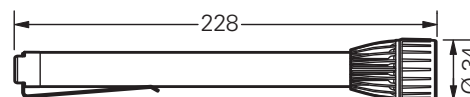
Dimension drawing Stabex mini II



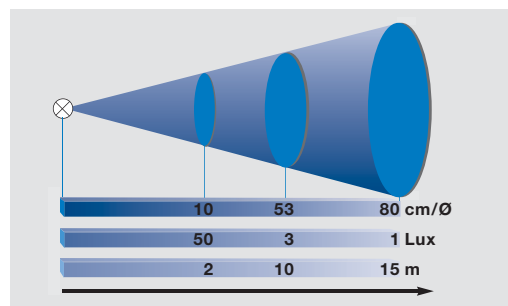
Range-diagram Stabex mini II



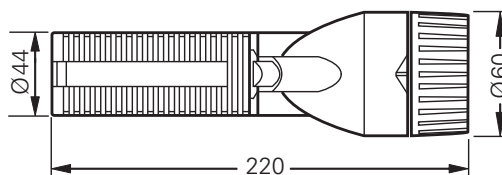
Dimension drawing Stabex mini LED



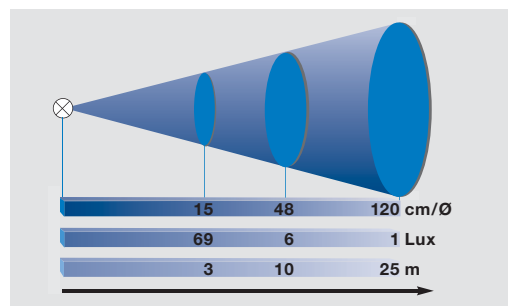
Range-diagram Stabex mini LED



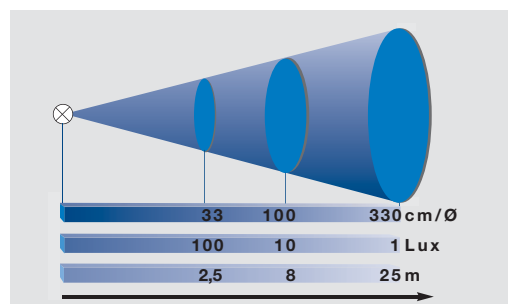
Dimension drawing Stabex HF/HF-LED



Range-diagram Stabex HF



Range-diagram Stabex HF-LED



Dimensions in mm



1

Technical data

	Stabex mini	Stabex mini II	Stabex mini LED
EC-Type Examination Certificate	PTB 98 ATEX 2061	PTB 04 ATEX 2119	BVS 08 ATEX E 158
IECEX Certificate of Conformity		IECEX BK1 08.0002	IECEX BVS 11.0001
Marking accd. to 94/9/EC	⊕ II 2 G Ex e ib IIC T4 Gb	⊕ II 2 G Ex e ib IIC T4 Gb ⊕ II 2 D Ex tb IIIC T56 °C Db IP66	⊕ II 2 G Ex e ib IIC T4/ ⊕ II 2 D Ex tD A21 IP66 T85 °C
Marking accd. to IECEx		Ex eib IIC T4 Ex tD A21 IP66 T56 °C	Ex ib IIC T4 Gb Ex tb IIIC T85°C Db IP66
Permissible ambient temperature	-20 °C up to +40 °C; specified data: 0 °C up to +30 °C (battery)	-20 °C up to +40 °C; specified data: 0 °C up to +30 °C (battery)	-20 °C up to +40 °C; specified data: 0 °C up to +30 °C (battery)
Battery	2 dry cell AA-size IEC 60086 R 6/LR 6	2 dry cell AA-size IEC 60086 R6 /LR6	3 dry cell AA-size IEC 60086 R 6/LR 6
Rated operating duration	approx. 8 h	approx. 8 h	approx. 8 h
Switch	ON - OFF	ON - OFF (focusable)	ON - OFF (focusable)
Protection class	III	III	III
Lamp / Illuminant	2.2 V/0.4 A incandescent lamp	2.3 V/0.36 A (XENON)	1 W Power LED
Rated luminous flux	approx. 7 lm	approx. 10 lm	approx. 20 lm
Lamp cap	E10		
Max. luminous intensity		> 4000 cd	
Dimensions (L x W x H)	166 x Ø 32 mm	154 x Ø 34 mm	208 x Ø 34 mm
Diameter	32 mm	34 mm	34 mm
Enclosure colour	black	black	black
Enclosure material	Polycarbonate	Aluminium	Aluminium
Weight	approx. 0.07 kg (without battery)	approx. 0.09 kg (without battery)	approx. 0.12 kg (without battery)
Light aperture	Ø 23 mm, mineral glass	Ø 24 mm, mineral glass	Ø 24 mm, mineral glass
Length	166 mm	154 mm	208 mm
Degree of protection accd. to EN 60529	IP65	IP66	IP66
OU	10	10	10
Scope of delivery	with incandescent lamp, without battery (order unit 10 pcs.)	with incandescent lamp, without battery (order unit 10 pcs.)	with LED, without battery (order unit 10 pcs.)





Technical data

	Stabex HF	Stabex HF LED
EC-Type Examination Certificate	BVS 11 ATEX E 174	BVS 11 ATEX E 174
IECEX Certificate of Conformity	IECEX BVS 14.0072	IECEX BVS 14.0072
Marking accd. to 94/9/EC	⊕ II 2 G Ex e ib IIC T4 Gb ⊕ II 2 D Ex tb IIIC T57 °C Db	⊕ II 1 G Ex ia IIC T4 Ga ⊕ II 2 D Ex tb IIIC T80 °C Db
Marking accd. to IECEx	Ex e ib IIC T4 / Ex tD A21 IP65 T57 °C	Ex ia IIC T4 Ga / Ex tb IIIC T80°C Db
Permissible ambient temperature	-20 °C up to +40 °C; specified data: 0 °C up to +30 °C (battery)	-20 °C up to +40 °C; specified data: 0 °C up to +30 °C (battery)
Battery	2 batteries IEC 60086 LR 20	2 batteries IEC 60086 LR 20
Rated operating duration	12 h	9 h
Switch	ON - OFF (focusable)	ON - OFF
Protection class	III	III
Lamp / Illuminant	2.8 V/0.5 A (halogene)	2 W Power LED
Rated luminous flux	17 lm	approx. 70 lm (luminous flux of the luminaire)
Lamp cap	PX 13.5s	
Dimensions (L x W x H)	220 x Ø 60 mm	220 x Ø 60 mm
Diameter	60 mm	60 mm
Enclosure colour	black	black
Enclosure material	Polyamide	Polyamide
Weight	approx. 0.25 kg (without battery)	approx. 0.29 kg (without battery)
Light aperture	Ø 48 mm, mineral glass	Ø 48 mm, mineral glass
Degree of protection accd. to EN 60529	IP65	IP65

