



Stabex M0

**Technical data**

Stabex M0	
Marking to 94/9/EC	Ⓔ II 1 G EEx ib ed IIC T6/T4
EC-Type Examination Certificate	PTB 99 ATEX 2197 X
Permissible ambient temperature	-20 °C to +40 °C specified data: 0 °C to +30 °C (battery)
Incandescent lamp	2.5 V/0.3 A
Light aperture	Ø 44 mm, mineral glass
Battery	2 dry cells IEC 60086 R 20/LR 20 (T6/T4)
Operating time	approx. 12 h (alkaline battery)
Luminous flux	approx. 12 lm
Degree of protection accd. EN 60529	IP65
Weight	approx. 2.2 kg (without battery)
Enclosure material	Stainless steel/bronze
Max. permitted height of fall	5 m

Phase out type

**Ordering details | Accessories**

Type	Scope of delivery	Order No.
Stabex M0	with incandescent lamp and battery	1 1350 000 001

**Accessories for Ex-torchlight Stabex mini**

Type	OU	Order No.
1 incandescent lamp 2.5 V/0.3 A	5	1 2041 820 000
Protective sheath for battery	1	3 1350 001 024

**Dimension drawing | Range-diagram**

**Stabex M0**

**Range-diagram Stabex M0**

Distance (m)	Beam Diameter (cm)	Illuminance (Lux)
14	120	2.5
70	120	1
16	120	1

Dimensions in mm

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12