



CONDUCTOR LIGHT 2C-, 3C- AND 4CLED

- The conductor light is equipped with a **2- (white-red), 3- (white-red-green) or 4- (white-red-green-blue)** chip for signalling. The required colour can be easily adjusted via the selection rotating wheel at the front of on the lamp head, and it can be switched on or off with the switch integrated into the end cap.
- The lamp is equipped with a hand strap, as well as with a carrying handle. The anodised aluminium housing offers robust quality.

FEATURES

- Robust metal housing
- Different colour settings (2-, 3-, or 4-colour LED Chip)
- Incl. beld clip and bag / 3 x AAA Batteries
- hand strap
- IP Code 54



The max. lumen measuring values indicated at products with the quality seal REAL Lumen (RL) are generally really achieved values concerning the complete product incl. reflector, spreading lens etc. and correspond not only to the theoretical max. values of the used illuminant. For this purpose, we measure accordingly marked products in our own light laboratory under real operating conditions ourselves.

TECHNICAL DATA

Electrical Data	2CLED	3CLED	4CLED
Power consumption (LED)	3 W	3 W	3 W
Photometric Data			
Illuminant	2-colour LED Chip (white, red)	3-colour LED Chip (white, red, green)	4-colour LED Chip (white, red, green, blue)
Luminous flux (REAL LUMEN)*	White: 145 lm, red: 85 lm	White: 145 lm, red: 85 lm, green: 110 lm,	White: 145 lm, red: 85 lm, green: 110 lm, blue: 30 lm
Colour temperature (white)	6000 K	6000 K	6000 K
Light intensity (white)	1100 lx	1100 lx	1100 lx
Life time (Illuminant) approx.	100.000 hrs	100.000 hrs	100.000 hrs
Beam angle	<10°	<10°	<10°
General Data			
Switching mode	White, red	White, red, green	White, red, green, blue
Batteries	3 x AAA Alkaline 1,5V	3 x AAA Alkaline 1,5V	3 x AAA Alkaline 1,5V
Operating time approx.	2,5 hrs	2,5 hrs	2,5 hrs
Weight approx.	117 g (without batteries)	117 g (without batteries)	117 g (without batteries)
IP code	IP54	IP54	IP54
Item no.:	78_008502	78_008503	78_008500

*Lumen = Lm / In the „Lumen REAL“ is REAL measured light output quantities.

VARIOUS

- 2CLED 
- 3CLED 
- 4CLED 

DIMENSIONS

