OPSIS®

TB 001

Tool Box

A TB 001 contains

- LM 010 lux meter, including adapter for fibre optic cables (see reverse page for LM 010 data)
- OF 060S standard fibre optic cable 1.5 m
- Tool set containing the following tools:
  Three screwdrivers 3, 4 and 6 mm
  A short screwdriver 6 mm
  A Phillips driver
  Polygrip pliers
  Pointed pliers

Diagonal cutting pliers
Five U-ring keys (8, 13, 14, 17 and 19 mm)
Two adjustable spanners 1 to 13 mm, 2 to 25 mm
A set of Allen keys 1.5 to 10 mm
A short Allen key 4 mm
A T-shaped Allen key 4 mm
A folding rule
A knife
Protective goggles

Technical Specifications

Tool Box

Dimensions (L × W × H) • 455 × 165 × 375 mm
Weight (tools included, approx.) • 8 kg

LM 010

Dimensions (L × W × H) • 135 × 75 × 35 mm
Weight • 180 g
Battery • 9 V
An adapter for the fibre optic cable is included.

OF 060S

Please refer to separate product sheet.

Options

Xenon lamp – type A for process and emission applications or type B for air quality applications.

Accessories

CA 004 Wavelength check lamp
The CA 004 contains a mercury fluorescent tube and is used to control the grating setting accuracy of the analyser. The mercury light is transferred to the analyser via a fibre optic cable.
Material • aluminium
Dimensions (L × W × H) • 160 × 75 × 50 mm
Lamp type • mercury fluorescent tube
Input voltage • 12 V_{DC} from analyser

Specifications subject to change without notice

CA 004 Wavelength check lamp

2000 12

Opsis AB