

## 779.SILR

## INSPECTION LAMP-SLIM

## ILLUMINATION FOR AREAS WITH RESTRICTED ACCESS AND CONFINED SPACES

## EXCEPTIONAL DURABILITY

- Extra-slim lamp which allows to enlighten stuffy zones difficult to access.
- Exceptional durability: resistant to shock, water, oil, workshop lubricants, solvents and common chemicals.
- System of available catcher for a use in height.
- Integrated 1/4" tripod stud thread to enable hands free.
- Fast charge ~ 3h (~ 6h via USB cable).
- Integrated charging status indicator.
- High capacity Lithium-Ion battery.
- Delivery with 230V charger, cigar light charger, USB cable.



- **Standard** for close working, reducing glare.



- **"Boost"** for inspection and maximum visibility.



- **Flexible hook** to prevent damage when hanging / removing.



## 779.SILCPB Corded LED slim inspection lamp



- Super slim design to access and illuminate confined spaces.
- Exceptional Durability: Resistant to impact, water, oil and other workshop lubricants and solvents.
- Unique semi-rigid soft-contact hook helps prevent damage to contact surfaces and enables hands-free illumination.
- Two output modes for flexibility in use
  - Normal: for work in confined spaces
  - Boost: for inspection and general work space illumination
- Mains powered providing brighter constant lighting when compared to 779.SILR.
- High performance white SMD LEDs with 120° beam.
- Light output:
  - Normal: 300 Lux @ 0.5 m (200 lumen).
  - Boost: 600 Lux @ 0.5 m (400 lumen).
- Integrated 1/4" thread mounting point for wider hands-free working possibilities.
- Tether point for additional safety and working at height.
- Includes 5 m Kevlar cable with locking connector (Lamp end only).
- Delivered with 110 - 240 V AC adaptor, Automotive 12V Cigar socket adaptor and USB lead.
- Lamp dimensions (max LxWxD): 327 x 45 x 25 mm.
- Lamp dimensions (head WxD): 28 x 11.5 mm.
- Weight: 0.12 kg.

## 779.SILRPB Cordelss LED slim inspection lamp



- Super slim design to access and illuminate confined spaces.
- Exceptional Durability: Resistant to impact, water, oil and other workshop lubricants and solvents.
- Unique semi-rigid soft-contact hook helps prevent damage to contact surfaces and enables hands-free illumination.
- Two output modes for flexibility in use:
  - Normal : for close up work in confined spaces.
  - Boost : for inspection and general work space illumination.
- Li-ion rechargeable battery for longer battery life-time.
- High performance white SMD LEDs with 120° beam.
- Light output: - Normal : 175 lux @ 0.5m (120 lumen) - Boost : 350 lux @ 0.5m (240 lumen)
- Burn time: - Normal : 8 Hours. - Boost : 4 Hours.
- Charge and operate simultaneously.
- Integrated 1/4" thread mounting point for wider hands-free working possibilities.
- Tether point for additional safety and working at height
- Delivered with 110 - 240 V AC adaptor, Automotive 12V Cigar socket adaptor and USB lead.
- Charging time: with AC adaptor 3h. (lamp turned off).
- Lamp dimensions (max LxWxD): 327 x 45 x 25 mm.
- Lamp dimensions (head WxD): 28 x 11.5 mm.
- Weight: 0.16 kg.

## 779 SERIES

## NEW RANGE OF TORCHES

## PERFORMANCE, WORKING TIME AND DURABILITY

- **White LED lighting** Optimum color rendering.
- **High power**
- **Working time in intense use**
- **Strong**



## 779.PBTPB Pen torch



- 1 3W LED.
- 110 lumen.
- 2 304 lux at 0.5 m.
- Maximum distance lighting : 48 m.
- Running time: 3.5 hours.
- Protection rating: IP65.
- Supplied with: 2 AAA batteries, strap.
- Weight: 58 g. (batteries included).

## 779.CBTPB Compact Pen torch



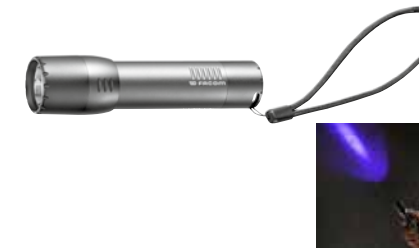
- 1 3W LED.
- Adjustable light beam.
- 43 to 309 lumen according to the beam required.
- 39 601 lux at 0.5 m in maximum aperture.
- Maximum distance lighting : 48 m.
- 5 lighting modes.
- Maximum work time: 51.5 hours.
- Protection rating: IP65.
- Supplied with: 4 AAA batteries, strap and protection pouch.
- Weight: 176 g. (batteries included).

## 779.CRTPB Compact Rechargeable Torch



- 1 10W LED.
- Adjustable light beam.
- 175 to 814 lumen according to the beam required.
- 34 225 lux at 0.5m in maximum aperture.
- Maximum distance lighting : 185 m.
- Maximum work time: 18.5 hours.
- Charging time: 6 hours.
- Protection rating: IP65.
- Rechargeable Li-ion battery.
- Chargeable by USB.
- Supplied with: 230V charger, USB supply cable, strap and protection pouch.
- Weight 198 g. (batteries included)

## 779.UVTPB UV torch



- 1 1W UV LED.
- 395 to 410 nm.
- Operating time: 23 hours.
- Distance maximum d'éclairage: 50 m.
- Protection rating: IP67.
- Supplied with: 3 AAA batteries, strap and protection pouch.
- Weight: 118 g. (batteries included).