



# Perfect light - Always near at hand

Our new inspection and portable lamps

  
**brennenstuhl®**  


\_ smart technology.

# Precision and resilience

## The advantages of our portable lamps



### **Built from practice for practical usage**

Our many years of experience in the portable lamps product range pay dividends in practice through a long service life and the best handling. Ergonomic grip and surface design ensures sustainable and precise work. High quality processing of the housing stands up to even the roughest usage in the workshop.



### **Simply powerful: portable lamps with LED**

A large proportion of our portable and inspection lamps are equipped with LEDs as luminaries. The benefits are obvious: LED portable lamps provide max. brilliance immediately, without a run-up time. The service life of the LEDs lies at 50,000 operating hours, which means that they don't need to be replaced.

### **Maximum mobility**

Whether in battery operation mode or with a power cord: Maximum mobility is the ultimate priority for portable lamps. Fast charging of the batteries and maximum flexibility of the cable used bring the light where it's needed, immediately and without detours - quick, reliable and precise.



### **Smart details for professional usage**

Whether large, rotating hooks or on/off switches integrated into and protected by the grip, our inspection and portable lamps are convincing in their detail. Especially those working on fine details in the workshop and thus requiring maximum precision, appreciate every smart detail of our portable lamps.



## **Work precisely, brightly and quickly - thanks to brennenstuhl® portable lamps**

Regardless of whether as a central, professional work device in the automotive workshop or as a small helper at home, the right solution for every area of usage can be found in our inspection and portable lamp programme. The principle here is that portable lamps need to function quickly and precisely at all times. We guarantee this with our Five Star Technology.



## Automotive & Workshop LED light SGF LED S IP 54

LED automotive workshop lamp with switch and quick release skewer.  
Dust and splashproof, IP 54.

- Ideal for inspection, repair, etc. on and in vehicles
- With quick release skewer for flexible fastening, clamping range of approx. 105-170 cm
- Extremely long life span of the LEDs
- With 108 bright LEDs
- Robust, ergonomically shaped grip with 6-edge bulge to prevent rolling away
- Stable, rotating metal hook
- Impact-proof and unbreakable protective pipe with anti-glare shield
- With electronic ballast for unwavering light and low heat
- With integrated li-ion battery 7.4 V/2,000 mAh, charging time of approx. 4 hours, operating time of approx. 2.5 hours. With integrated overload and exhaustive discharge protection
- Incl. 230 V power supply
- Replacement of the illuminant is unnecessary



My price:

lm

Item no.	Barcode	PU	LEDs	Light flux	Colour temperature	Length of approx.	Light ON time	Plug
117729 0	610396	1	108	280 lm	7000 K	107 cm	2.5 h	German
117729 3	621286	1	108	280 lm	7000 K	107 cm	2.5 h	British



## Automotive & Workshop Lamp SGF 21 S IP 54

Automotive workshop lamp 21 W IP 54 with switch and quick release skewer.  
Dust and splashproof, IP 54.

- Ideal for inspection, repair, etc. on and in vehicles
- With quick release skewer for flexible mounting, clamping range of approx. 105 - 170 cm
- Including fluorescent lamp T5 21 W G5, easily replaceable
- Robust, ergonomically shaped grip with 6-edge bulge to prevent rolling away
- Stable, rotating metal hook
- Impact-proof and unbreakable protective pipe with anti-glare shield
- Electronic ballast for energy efficiency, unwavering light and low heat
- Length of approx. 112.5 cm



My price:

lm

η

Item no.	Barcode	PU	Cable length	Cable designation	Output	Light flux	Efficiency of lamp	Colour temperature	Bulb holder	Plug
117726 0	610365	1	5 m	H07RN-F 2x1.0	21 W	1677 lm	80 lm/W	6400 K	G5	German
117726 3	621262	1	5 m	H07RN-F 2x1.0	21 W	1677 lm	80 lm/W	6400 K	G5	British

Recommended accessories

lm

η

Item no.	Barcode	PU	Output	Light flux	Efficiency of lamp	Colour temperature	Colour reproduction index	Bulb holder	Energy efficiency class
117726 0 001	617654	1	Fluorescent lamp	21 W	1677 lm	80 lm/W	6400 K	83	G5 A



Interesting:  
each detail

The LED automotive workshop lamp with quick release skewer for perfect illumination



## Automotive & Workshop Inspection Lamp SHL 18 S IP 54

Workshop inspection lamp 18 W with switch.  
Dust and splashproof, IP 54.

- Ideally suited for the workshop, hobby work, etc.
- Including compact fluorescent lamp
- Illuminant can be easily replaced
- Robust, ergonomically shaped grip with 6-edge bulge to prevent rolling away
- Stable, rotating metal hook
- Impact-proof and unbreakable protective pipe with anti-glare shield
- With electronic ballast for unwavering light and low heat
- Efficiency of ballast: A2
- Length of approx. 40 cm



My price:

Item no.	Barcode	PU	Cable length	Cable designation	Output	lm	η	Colour temperature	Bulb holder	Plug
						Light flux	Efficiency of lamp			
117727 0	610372	2	5 m	H07RN-F 2x1.0	18 W	1217 lm	68 lm/W	4000 K	G24q	German
117727 3	621200	2	5 m	H07RN-F 2x1.0	18 W	1217 lm	68 lm/W	4000 K	G24q	British

Recommended accessories:

Item no.	Barcode	PU	Output	lm	η	Colour temperature	Colour reproduction index	Bulb holder	Energy efficiency class	
				Light flux	Efficiency of lamp					
117727 0 001	617678	1	Fluorescent lamp	21 W	1217 lm	68 lm/W	4000 K	81	G24q	A

# Hands are free when carrying out an oil change

Work quickly and flexibly in places that are hard to reach: the workshop inspection lamp



## Automotive & Workshop Inspection Lamp SHL 11 S IP 44

Workshop inspection lamp 11 W with switch.  
Splashproof IP 44.

- Ideally suited for the workshop, hobby work, etc.
- Including compact fluorescent lamp
- Illuminant can be easily replaced
- Stable, rotating metal hook
- Robust, ergonomically shaped grip with 6-edge bulge to prevent rolling away
- Impact-proof and unbreakable protective pipe with anti-glare shield
- With electronic ballast for unwavering light and low heat
- Efficiency of ballast: A2 BAT
- Length of approx. 47 cm



My price:

Item no.	Barcode	PU	Cable length	Cable designation	Output	lm	η	Colour temperature	Bulb holder	Plug
						Light flux	Efficiency of lamp			
117728 0	610389	2	5 m	H05RN-F 2x1.0	11 W	898 lm	82 lm/W	4000 K	G23	German
117728 3	621231	2	5 m	H05RN-F 2x1.0	11 W	898 lm	82 lm/W	4000 K	G23	British

Recommended accessories

Item no.	Barcode	PU	Output	lm	η	Colour temperature	Colour reproduction index	Bulb holder	Energy efficiency class
				Light flux	Efficiency of lamp				
117728 0 001	617692	1	Fluorescent lamp 11 W	898 lm	82 lm/W	4000 K	82	G23	A



## 118 SMD LED Universal Hand Lamp AHL 180

Handy and compact, with high light output.

- Exceptional light distribution due to SMD LEDs with special lens optics
- More than 6 hours of light ON time with full batteries
- No replacement of the illuminant necessary
- Rubberised surface
- 360° rotating hook and magnet for optimal attachment
- Including 3 standard type AA batteries
- With on/off switch



My price:

lm

Item no.	Barcode	PU	LEDs	Light flux	Colour temperature	Dimensions	Light ON time
117541 0	615261	1	18	100 lm	6000 K	21 x 5.9 x 3.0 cm	6 h

# Where is that cursed wrench?

The perfect little helper for any situation:  
the LED universal portable lamp



# Advantages of portable lamps at a glance:

## Best handling

with ergonomic grip and surface design



## Maximum mobility

due to quick charging times of the batteries and maximum flexibility of the cable used



## High luminous power

due to portable lamps with LED technology



## Smart details

such as large, rotating hooks or on/off switch integrated into and protected by the grip



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