

Latest additions to the '18V Power for All System': **Two new cordless LED lights from Bosch** Mobile lighting for workshop and leisure activities

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- ▶ EasySpotLight 18V-400: Versatile thanks to two different light temperatures
- ▶ UniversalWorkLight 18V-2100: Compact worklight for DIYers
- ▶ One battery for many applications: Save space and money, protect the environment

Bosch is expanding its ['18V Power for All System'](#) with the addition of two new products: the EasySpotLight 18V-400 and UniversalWorkLight 18V-2100 cordless LED lights. Both lights are compact and versatile, making them suitable for a wide range of applications around the home and garden. The '18V Power for All System' covers all representative tools in each segment, currently comprises about 70 DIY tools, gardening tools, and home appliances, and even extends beyond the Bosch range with additional partners in the cross-brand ['Power for All Alliance.'](#) All tools – from rotary hammer to lawn mower and even vacuum cleaner – can be operated with the same 18V lithium-ion battery and only one charger. This saves users space and money and protects the environment.

EasySpotLight 18V-400: Small and versatile with various light temperatures

The EasySpotLight 18V-400 is suitable for DIY projects and leisure activities, as the light can be set to two different color temperatures – a unique feature in comparison with competitor models. The cool white light enables an optimum view of a work area, while the warm white light creates a pleasant atmosphere in a tent or on a terrace, for instance. In cool white light mode, the LED light provides a luminous flux of 400 lumens in the highest of the three brightness levels and shines for ten hours with a 2.0 Ah rechargeable battery. It weighs just 340 grams, and its footprint is barely larger than a postcard. The 18V battery serves as a stand. Alternatively, the lamp can be positioned flexibly using the integrated S-hook or magnets. The head can be folded 180 degrees and rotated 360 degrees, enabling illumination from any angle. A practical feature for users

on the go is that the light also serves as a power bank to charge smartphones or other devices via the USB-C® output.

UniversalWorkLight 18V-2100: Compact and powerful helper for DIYers

The UniversalWorkLight 18V-2100 is suitable for working in and around the home. At the highest of the three brightness levels, the cordless LED worklight has a luminous flux of 2,100 lumens. On this setting, the LEDs shine for 2:20 hours with a 2.0 Ah battery. Thanks to the metal hooks built into the handle, the battery-powered LED worklight can be hung on doors or windows to illuminate a room for tasks such as wallpapering and painting. The magnets in the handle also allow it to be attached to magnetic surfaces such as door frames, banisters, and radiators. The head can be adjusted to ten different settings on the base, which also serves as a handle, allowing flexible positioning, regardless of whether the light is standing, hanging, or magnetically attached to a surface. Weighing less than 0,5 kg, the UniversalWorkLight 18V-2100 is lightweight and significantly more compact than competitor products with comparable light intensity.

The EasySpotLight 18V-400 and UniversalWorkLight 18V-2100 cordless LED lights are available from April 2024 onwards. All prices are recommended retail prices and include VAT.

Specifications	EasySpotLight 18V-400	UniversalWorkLight 18V-2100
Battery voltage	18 V	18 V
Max. brightness	400 lm	2,100 lm
Light color	Cool white (5,000–5,500 K) Warm white (2,000–3,000 K)	Cool white (5,000–5,500 K)
Number of brightness levels	3	3
Running time at max. brightness, with 2.0 Ah battery	10 h	2:20 h
Dimensions (L x W x H), folded with battery (2.0 Ah)	169 x 110 x 86 mm	189 x 133 x 73 mm
Weight without/with battery (2.0 Ah)	0.34 kg/0.69 kg	0.52 kg/0.87 kg
Mounting options	Hook, magnets	Hook, magnets
Scope of delivery/ recommended retail price including VAT	Tool in a carton (without battery and charger): €44.99	Tool in a carton (without battery and charger): €64.99

Subject to change.

Press photos: #06c3de5d, #281e2d74, #716ef0e1, #dcee7826

Do you have questions or comments about this press release?

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The Robert Bosch Power Tools GmbH, a division of the Bosch Group, is one of the world's leading providers for power tools, garden tools, power tool accessories and measuring tools. In 2022, its roughly 20,000 associates generated sales of 5.9 billion euros, about 90 percent of which outside of Germany. With brands such as Bosch and Dremel, the division stands for customer focus and great engineering progress. The core success factors are innovative strength and pace of innovation. In 2024, Bosch Power Tools will again launch more than 100 new products onto the market in its four business segments power tools, garden tools, accessories and measuring tools.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 428,000 associates worldwide (as of December 31, 2023). According to preliminary figures, the company generated sales of 91.6 billion euros in 2023. Its operations are divided into four business sectors: Mobility, Industrial Technology, Consumer Goods, and Energy and Building Technology. As a leading IoT provider, Bosch offers innovative solutions for smart homes, Industry 4.0, and connected mobility. Bosch is pursuing a vision of mobility that is sustainable, safe, and exciting. It uses its expertise in sensor technology, software, and services, as well as its own IoT cloud, to offer its customers connected, cross-domain solutions from a single source. The Bosch Group's strategic objective is to facilitate connected living with products and solutions that either contain artificial intelligence (AI) or have been developed or manufactured with its help. Bosch improves quality of life worldwide with products and services that are innovative and spark enthusiasm. In short, Bosch creates technology that is "Invented for life." The Bosch Group comprises Robert Bosch GmbH and its roughly 470 subsidiary and regional companies in over 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. The basis for the company's future growth is its innovative strength. At 136 locations across the globe, Bosch employs some 90,000 associates in research and development, of which roughly 48,000 are software engineers.

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