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PR INFORMATION

Press release (long/medium/short) – Social media



When light makes all the difference

Festool expands its lighting system – for perfect visibility and precise results

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Press contact

Festool UK Ltd

Gottlieb Stoll House
1 Anglo Saxon Way, Rougham
Bury St Edmunds, IP30 9XH
www.festool.co.uk

Kamile Speteliunaite

+44(1284)727271
Kamile.Speteliunaite@festool.com

Press release (long)

– 6,723 characters (including spaces) –

When light makes all the difference

Festool expands its lighting system for perfect visibility and precise results – with the new SYSLITE DUO-H hybrid construction spotlight and a comprehensive range of professional work lighting

There are moments on the construction site that every professional is familiar with: the cut is spot on – or so it seems. The surface looks flawless until the right light reveals the tiniest irregularities. This is precisely where it becomes clear: perfection begins with visibility – and therefore with the right lighting. A well-designed, professional lighting system from Festool supports precise, flexible and efficient working. The new SYSLITE DUO-H hybrid construction spotlight now expands the range and underlines the commitment to system-oriented construction site lighting.

The SYSLITE DUO-H hybrid construction floodlight turns night into day – whether battery-powered or mains-powered

No more dark corners: 10,000 lumens for wide-area illumination

Brightness alone is not enough – the quality of the light is crucial. With up to 10,000 lumens, 192 LEDs and a beam angle of 180°, the SYSLITE DUO-H provides exceptionally even, virtually shadow-free illumination on the construction site.

The result: even complex or awkwardly shaped work areas are illuminated uniformly. Colour nuances, surface defects or cut lines become visible at an early stage – before they become a problem. The natural light colour of 5,500 Kelvin supports precise work, whether in interior finishing, assembly work or colour-critical applications. Thanks to stepless dimming, the light intensity can be precisely adjusted to suit any task.

Always ready for action: with battery or cable (hybrid function)

Construction sites are dynamic – and often unpredictable. This calls for lighting that is available at all times. The SYSLITE DUO-H combines mains and battery operation in an intelligent hybrid solution – so it is always ready for use when needed. In the event of a power cut, the spotlight switches to battery operation – and if the cable is plugged in whilst in battery mode, it switches back to mains operation to conserve the battery pack. This solution ensures maximum operational reliability and flexibility – ideal for long jobs, changing conditions or remote work sites. The result: no downtime, no interruptions, complete planning reliability. In addition, the construction spotlight can be controlled via the Festool app – from brightness adjustment and display of remaining runtime to group control of multiple devices.

Adapts to any task: flexible positioning

Every construction site has different requirements – and that is exactly what the SYSLITE DUO-H is designed for. Whether standing securely on the floor, mounted on a tripod, fixed to a wall or suspended from the ceiling: the construction spotlight can be positioned flexibly and precisely tailored to the specific working situation. Stepless dimming allows for any desired lighting atmosphere – from targeted illumination to wide-area 'daylight' lighting. The robust housing is shock- and scratch-resistant and, when running on battery power, is protected against dust and splash water in accordance with IP54. With a 5.5-metre Plug-it cable and its durable construction, the spotlight is suitable for indoor use as well as for tough construction site conditions.

More than just a construction spotlight: a well-designed lighting system

Festool is expanding its lighting system with the SYSLITE DUO-H. The system is based on mobile, flexible lighting solutions such as:

STL 450 edge light – for convenient and reliable surface inspection

The STL 450 edge light from Festool uses a specially developed optical system that strongly focuses the light beam, making even the finest irregularities and surface defects immediately visible. This allows the quality of workmanship and sanding or filling results to be checked and specifically optimised during the work process.

SYSLITE KAL C – compact, lightweight and ideal for confined spaces

The handy SYSLITE KAL C cordless work light delivers up to 1,200 lumens and impresses with its compact design. Three brightness settings, a lamp head that swivels continuously through 180° and a runtime of up to 90 minutes per Ah make it the ideal solution for interior finishing, assembly and repair work.

SYSLITE KBS C – powerful cordless construction spotlight for medium-sized areas

The SYSLITE KBS C complements the system as a powerful cordless construction spotlight delivering up to 5,000 lumens. Flexible mounting options – magnetic, screwed or on a tripod – allow for versatile use. The uniform illumination ensures optimal working conditions. Here too: robust design, IP54 protection (in battery mode) and stepless dimming.

Together, the system covers a wide range of applications – from precise detailing to illuminating entire work areas.

Lighting as part of the system: when machines ‘help you see’

The key difference lies in the system concept: Festool consistently integrates lighting directly into its power tools. High-quality LED solutions ensure that the work area remains clearly visible at all times. These include, amongst others:

- PSC/PSBC 500 and PSC-E 18 jigsaws – a clear view of the cutting line
- ERSC 18 one-handed reciprocating saw – optimally illuminated cutting area
- KHC-S 18 combination hammer – precise drilling control even in dark areas
- KSC 60 and KS 120 mitre saws – precise LED spotlight on the cutting line
- PLANEX long-neck sander and ETSC 2 – dimmable LED ring lights for perfect surface finishing
- Permanently integrated into sanders such as the DTSC 200 and ETSC 2 150 and 125
- 18-volt drill and impact drivers – pinpoint lighting at screwdriving points
- Sanders
- Retrofit lighting modules for OF 1010 and OF 1400 routers, as well as for DTS and RTS sanders and plunge saws, for an optimal view of the workpiece – ensuring precise and safe working.

This transforms lighting from an accessory into an integral part of the tool – and a decisive factor for quality.

Because work quality is also lighting quality

With its expanded lighting system, Festool demonstrates: Optimal illumination is not an extra, but a prerequisite for professional results. From compact work lights and mobile construction spotlights to the powerful SYSLITE DUO-H hybrid construction spotlight, a

comprehensive system is created that supports every step of the process. Because perfect results come from where every detail is visible.

The SYSLITE DUO-H hybrid construction spotlight will be available from specialist retailers from 1 October 2026. Further information: festool.co.uk

Press release (medium)

– 2,138 characters (including spaces) –

When light makes all the difference

Festool is expanding its professional lighting system with the SYSLITE DUO-H hybrid construction spotlight.

Perfection begins with visibility – especially on the construction site. Festool is therefore consistently focusing on the topic of work lighting and expanding its portfolio with the SYSLITE DUO-H hybrid construction spotlight. In doing so, the company is strengthening its system-oriented approach to precise, flexible and efficient working.

With up to 10,000 lumens, 192 LEDs and a 180° beam angle, the SYSLITE DUO-H ensures even, virtually shadow-free illumination even in large work areas. The natural light colour of 5,500 Kelvin makes surfaces and cut lines clearly visible. Stepless dimming allows for precise adjustment to any application. Particularly practical: the intelligent hybrid function. The construction spotlight can be powered by battery or mains cable. In the event of a power cut, the spotlight switches to battery mode – and if the cable is plugged in whilst in battery mode, it switches back to mains operation. This ensures maximum operational reliability without interrupting work. The construction spotlight can also be controlled smartly via the Festool app. The DUO-H also impresses in terms of flexibility: it can be positioned on the floor, on a tripod, on the wall or on the ceiling. Its robust housing and the 5.5-metre Plug-it cable make it an ideal companion for demanding construction site use. The new construction spotlight is part of a comprehensive lighting system. It is complemented by compact solutions such as the STL 450 edge light, the SYSLITE KALC for confined workspaces, and the SYSLITE KBS C cordless construction spotlight for medium-sized areas. Furthermore, Festool integrates LED solutions directly into numerous power tools.

The result: a consistent lighting concept – from the smallest detail to the entire area. After all, professional results are achieved where every detail is visible.

The new SYSLITE DUO-H hybrid construction spotlight will be available from specialist retailers from 1 October 2026. Further information at festool.co.uk

Press release (short)

– 1,109 characters (including spaces) –

When light makes all the difference

Festool expands its lighting system with the SYSLITE DUO-H hybrid construction spotlight

No more dark corners: Festool is expanding its lighting range with the SYSLITE DUO-H hybrid construction spotlight, thereby reinforcing its system-oriented approach to professional construction site lighting. With up to 10,000 lumens, 192 LEDs and a 180° beam angle, the spotlight ensures even, virtually shadow-free illumination. The light colour of 5,500 Kelvin reliably highlights details such as surface imperfections or cut lines, and the brightness is infinitely dimmable. Thanks to its hybrid function, the DUO-H operates flexibly on mains or 18-volt battery power – and seamlessly switches over in

the event of a power cut (). A robust design and flexible positioning options round off the concept. As part of the Festool lighting system, the hybrid spotlight complements compact and portable solutions as well as integrated LED lighting in many power tools. The new hybrid construction spotlight will be available from specialist retailers from 1 October 2026 – festool.co.uk

SOCIAL MEDIA

– 476 characters (including spaces) –

No more dark corners! ☹

Festool is expanding its lighting system with the SYSLITE DUO-H hybrid construction spotlight. Up to 10,000 lumens ensure even illumination of large areas – for precise results. Thanks to its hybrid function, it can be used flexibly with a battery or cable and controlled smartly via the Festool app. Robust, versatile positioning and perfectly integrated into the system. Available from 1 October 2026 at specialist retailers. More info: festool.co.uk

NEWSLETTER

– 814 characters (including spaces) –

See what others miss

Irregularities, shadows, rough cuts? Often it's not the tool – it's the light. With the new SYSLITE DUO-H hybrid construction spotlight, Festool brings up to 10,000 lumens to the construction site and ensures even, virtually shadow-free illumination. This makes details visible before they become a problem – for precise results right from the start. Particularly practical: the hybrid function allows you to work with either a cable or a battery – ensuring uninterrupted use even during a power cut. Robust, flexibly positionable and infinitely dimmable, the spotlight adapts to any situation. As part of the Festool system, it works together with the other mobile lights and integrated tool lighting to ensure optimum visibility – from the smallest detail to the entire surface. festool.co.uk

Technical data Festool Hybrid Construction Spotlight SYSLITE DUO H I

Battery voltage (nominal voltage)	18 V
Luminous flux min.	2,000 lm
Luminous flux max.	10,000 lm
Light source	192 x 1.15 W LEDs
LED service life (L70)	10,000 h
Colour temperature	5,500 K
Colour rendering (CRI)	>80 Ra
Number of brightness levels	continuously adjustable
Operating time at max. luminous flux (5.0 Ah)	80 min
Operating time at max. luminous flux (8.0 Ah)	120 min
Enclosure protection class (battery/mains)	IP 54/ IP 2X
Dimensions (L x W x H)	342 x 230 x 180 mm
Drive type	Hybrid
Cable length	5.5 m
Product weight without accessories	4 kg



SYSLITE DUO-H I hybrid construction spotlight: Turns



night into day.

Festool expands its professional lighting system



See everything and work with greater precision: with its 180° beam angle, the construction spotlight illuminates the working area. The light output is continuously dimmable from 2,000 to 10,000 lumens – so you always have the right light for the job at hand.



Stay connected: The Festool app allows you to control the SYSLITE DUO-H smartly, for example by dimming the brightness, checking the remaining battery life, connecting several DUO-H units into a group and controlling the entire group simultaneously.



Hybrid function: Whether you have power on site or not – the SYSLITE DUO-H is always ready for use. Should a power cut occurs whilst running on mains power, the construction spotlight automatically switches to battery mode. If the cable is plugged in whilst the spotlight is running on battery power, it switches back to mains power – ensuring you can work without interruption at all times.



The right lighting for every situation: the rotary knob allows you to switch the construction spotlight on and off and adjust the brightness continuously. This ensures the lighting is always perfectly tailored to your needs.



Neatly wound up: The 5.5-metre cable allows a wide range of applications when plugged in. Once the job is done, the cable can be neatly wound round the carrying handle and secured with the cable clip.



Wall mounting: Using the slotted holes on the back of the SYSLITE DUO-H, the spotlight can be mounted directly on the wall using two screws.



Well positioned on the ceiling too: The SYSLITE DUO-H offers flexible application options, even in tight spaces: The construction spotlight can be easily suspended from a rope or hook on the ceiling using the guide groove on the handle.



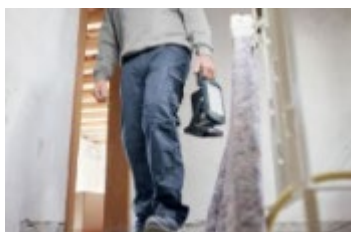
Suitable for tough construction site use: The robust design of the SYSLITE DUO-H withstands even harsh conditions. The housing is shock- and scratch-resistant, dust- and splash-proof (IP 54 when running on battery power) and the electronics are temperature-monitored. This makes the construction spotlight a reliable companion on any construction site.



STL 450 floodlight – convenient and safe surface inspection



SYSLITE KAL C – compact, lightweight and ideal for confined spaces



SYSLITE KBS C – powerful battery-powered construction spotlight for medium-sized areas