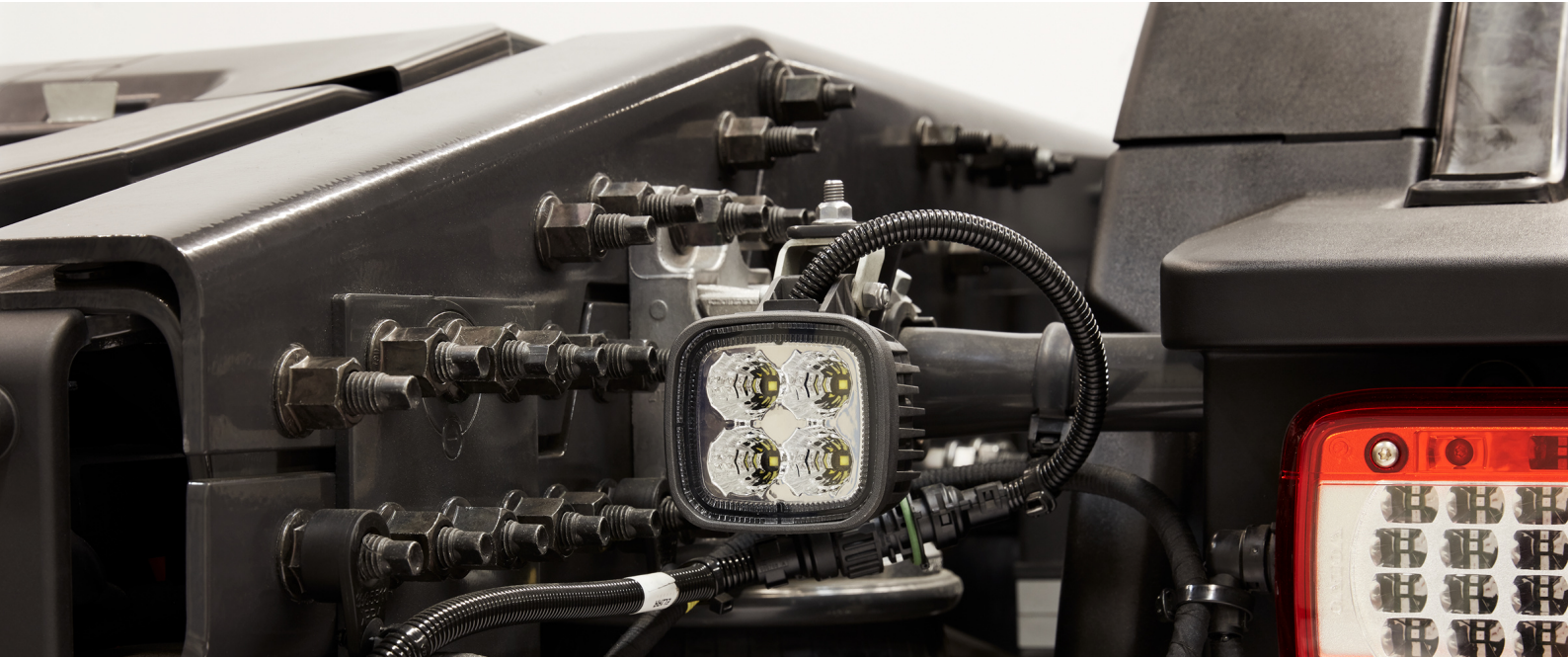


FACT SHEET

WORK LAMPS ON CHASSIS SIDES



Work lamps on chassis sides

This family of working lamp variants offers a choice of many different options.

What is common for all variants is that the cab is fully prepared with all the necessary switches and wiring harnesses – all the way to the chassis. The switch is always positioned in the instrument panel between the steering wheel and the door on the driver side.



PRODUCTIVITY

- Complete pre-installed high-quality cable with grommets and connectors that minimise risk of corrosion and ensure high operational reliability.
- Reduces body builder's lead time.



ENERGY EFFICIENCY

- Low electrical consumption and high-power output.



SAFETY

- Properly fused.
- Dimensioned for high wattage.

FACT SHEET

WORK LAMPS ON CHASSIS SIDES

Side working lamps – SWL

These variants have a flexible switch. Pressing the switch once activates the side working lamps and pressing the switch once more deactivates them.

Sales variants

- SWL-PK** Wiring preparation for chassis-mounted working lamps and a flexible switch (On/Off).
- SWL-2FW** Two white, front chassis-mounted (LH/RH side), LED working lamps and a flexible switch (On/Off).
- SWL-2RW** Two white, rear chassis-mounted (LH/RH side), LED working lamps and a flexible switch (On/Off).
- SWL-4W** Four (two front, two rear) white, chassis-mounted (LH/RH side), LED working lamps and a flexible switch (On/Off).

Side reverse/working lamps – SRWL

These variants have a three-position rocker switch.

- Switch in upper position: The side reverse/working lamps are activated when a reverse gear is engaged.
- Switch in middle position: The side reverse/working lamps are off.
- Switch in lower position: The side reverse/working lamps are activated.

Sales variants

- SRWL-PK** Wiring preparation for chassis-mounted working lamps and a three-position switch (On/Off/Reverse auto on).
- SRWL-2RW** Two white, rear chassis-mounted (LH/RH side), LED working lamps and a three-position switch (On/Off/Reverse auto on).

