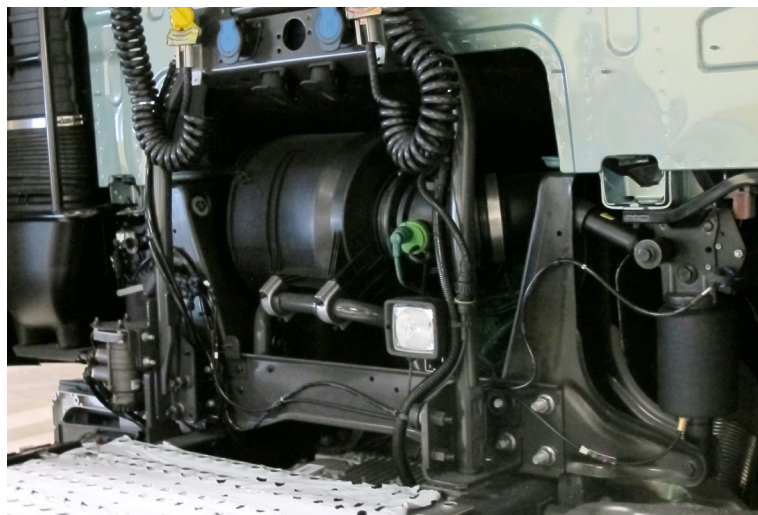


FACT SHEET

Chassis side working lamp



Chassis side working lamp

This family of working lamp variants offers a choice of many different options. Depending on market, white or amber lamps can be ordered.

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

FEATURES AND BENEFITS

- Complete pre-installed cable.
- Reduced lead time.
- High-quality cable grommets with minimised risk of corrosion.
- Reliable because equipment is properly fused.
- Cable harness and connectors are enclosed, ensuring high operational reliability.
- Dimensioned for high wattage.

FACT SHEET

Chassis side working lamp

Options

Side working lamps - SWL

These variants have a flexible switch. Pressing the switch activates the side reverse/working lamp and the switch is illuminated by an amber LED light. Pressing the switch once more will deactivate the lamp.

Variant Switch, function

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

Side reverse/working lamps - SRWL

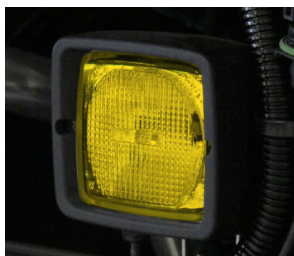
These variants have a 3-position rocker switch. Switch in position 0: Lamp is off. Switch in position 1: The side reverse/working lamp is activated and amber LED light illuminates the switch. Switch in position 2: Activates the side reverse/working lamp when reverse gear is engaged, amber LED light illuminates the switch after reverse gear is engaged.

Variant Switch, function

- SRWL-PK** Wiring preparation for chassis-mounted working lamps and a 3-position switch (On/Off/Reverse auto on).
- SRWL-2RW** Two white rear chassis-mounted (LH/RH side) working lamps and a 3-position switch (On/Off/Reverse auto on).
- SRWL-2RA** Two amber rear chassis-mounted (LH/RH side) working lamps and 3-position switch (On/Off/Reverse auto on).



White light.



Amber light.

VOLVO

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