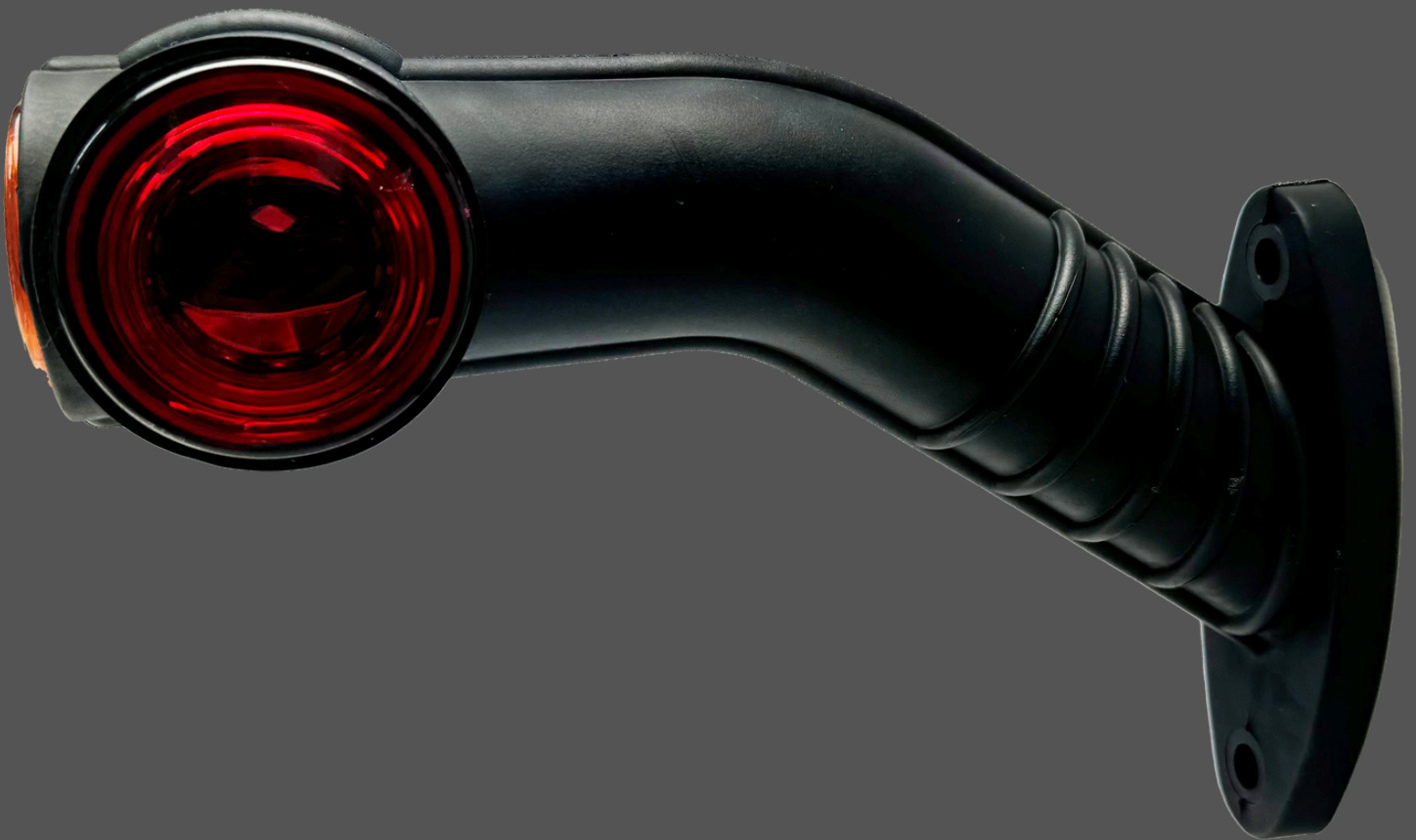




JEDERMANN

Fahrzeugleuchten

WINGmann II



High-performance
lighting in a
modern design



WINGmann II

Description

The WINGmann II impresses as an end outline light with its high luminous performance, achieved through a brilliant free-form reflector design, delivering particularly efficient illumination. Manufactured from high-quality TPE material, the rubber arm is flexible and durable, making it ideal for use in demanding environments. The integrated LED side marker light provides additional safety. With multiple mounting options – long arm, short arm, pendulum, and mini – the WINGmann II offers the perfect solution for every application.

Electrical ratings

Version	Wire colour	12V [W]	24V [W]
Extended	brown	0,4	0,9
Short	brown	0,4	0,9
Mini	brown	0,4	0,9
Pendulum	brown	0,4	0,9



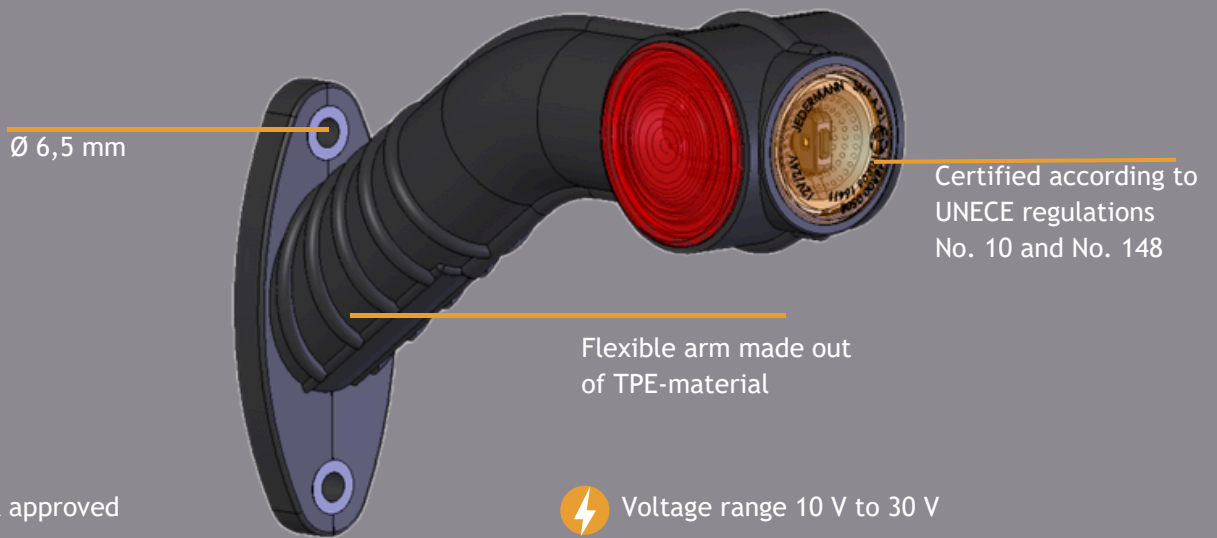
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Fahrzeugleuchten

WINGmann II

Extended arm

Characteristics



ADR approved



Protection class IP6K9K



Customizable cable length and connector options

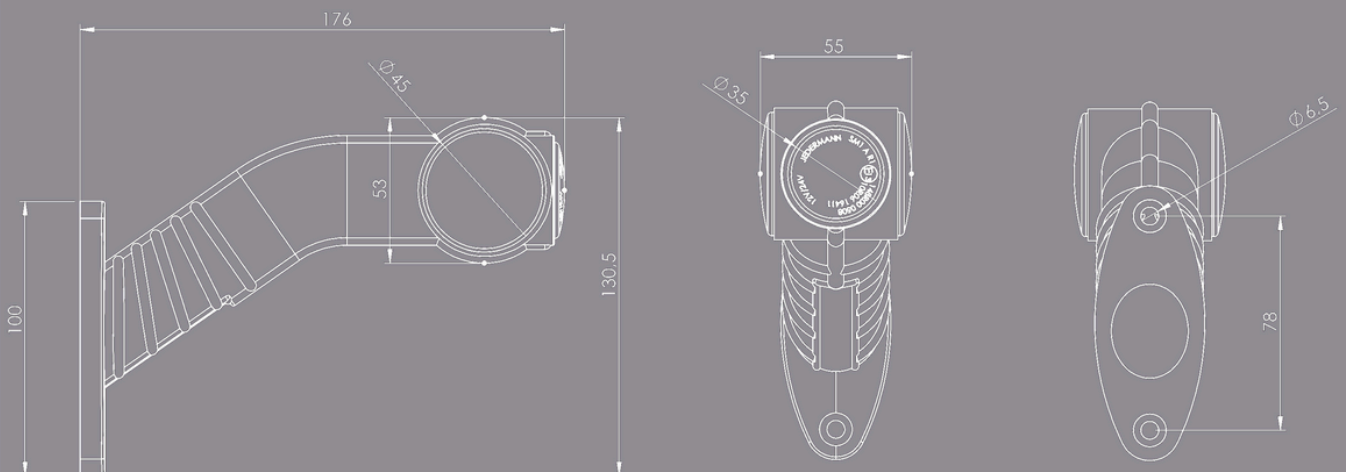


Voltage range 10 V to 30 V



Operating temperature range: -30 °C to +60 °C

Technical drawing



Hauptstraße 33
56291 Hausbay



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info@jedermann-ag.de



06746-208



JEDERMANN

Fahrzeugleuchten

Article number



Article number	Mounting side	Connection	Cable length
L030-032-001	right	Open cable end	1,75 m
L030-032-002	left	Open cable end	1,75 m
L030-032-003	right	Open cable end	0,5 m
L030-032-004	left	Open cable end	0,5 m
L030-032-005	right	P&R connector	1,75 m
L030-032-006	left	P&R connector	1,75 m



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WINGmann II

Short arm

Characteristics

Ø 6,5 mm

Flexible arm made out of TPE-material

Certified according to UNECE regulations No. 10 and No. 148



ADR approved



Voltage range 10 V to 30 V



Protection class IP6K9K

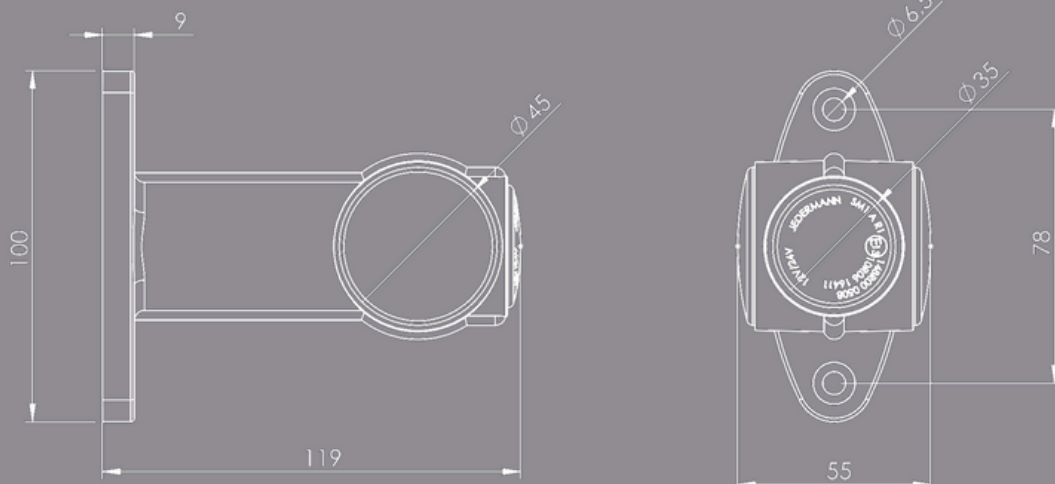


Operating temperature range: -30°C to +60°C



Customizable cable length and connector options

Technical drawing



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JEDERMANN

Fahrzeugleuchten

Article number



Article number	Connection	Cable length
L031-032-001	Open cable end	1,75 m
L031-032-002	Open cable end	0,5 m
L031-032-003	P&R connector	1,75 m



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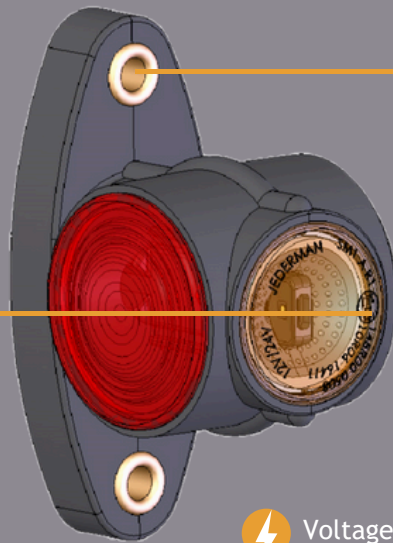
06746-208

WINGmann II

Mini arm

Characteristics

Certified according to UNECE
regulations
No. 10 and No. 148



Ø 6,5 mm



ADR approved



Protection class IP6K9K



Customizable cable length and connector options

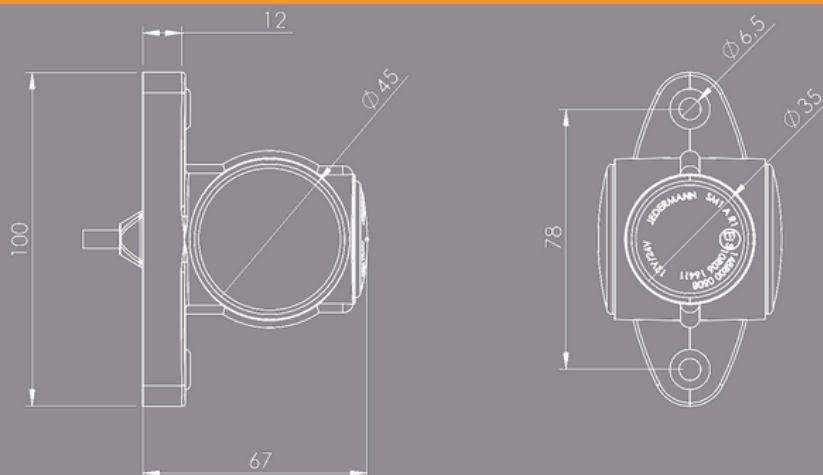


Voltage range 10 V to 30 V



Operating temperature range: -30°C to +60°C

Technical drawing



Article number



Article number	Connection	Cable length
L032-032-001	Open cable end	1,75 m
L032-032-002	Open cable end	0,5 m
L032-032-003	P&R connector	1,75 m



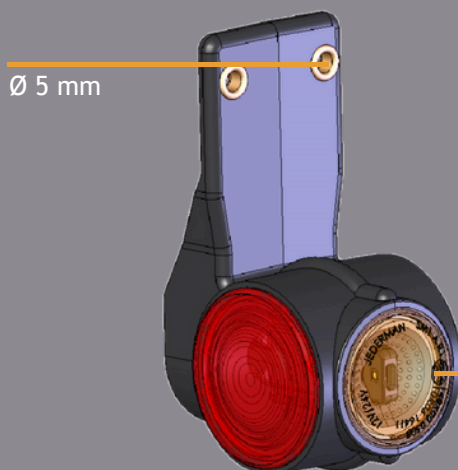
JEDERMANN

Fahrzeugleuchten

WINGmann II

Pendulum

Characteristics



Certified according to
UNECE regulations
No. 10 and No. 148



ADR approved



Voltage range 10 V to 30 V



Protection class IP6K9K

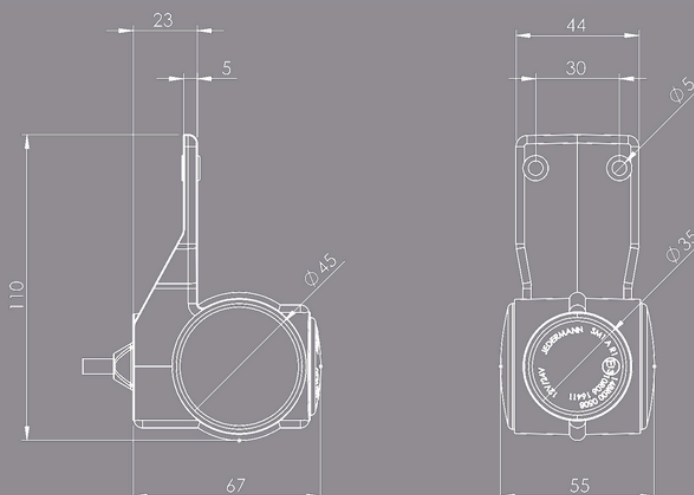


Operating temperature range:
-30 °C to +60 °C



Customizable cable length and connector options

Technical drawing



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06746-208

Article number



Article number	Mounting side	Connection	Cable length
L033-032-001	right	Open cable end	1,75 m
L033-032-002	left	Open cable end	1,75 m
L033-032-003	right	Open cable end	0,5 m
L033-032-004	left	Open cable end	0,5 m
L033-032-005	right	P&R connector	1,75 m
L033-032-006	left	P&R connector	1,75 m

