



Made in Germany

Light stands for emergency scenes 2026

 **KÖNIG & MEYER**



Many operations take place at dusk or at night. Rain or snow often adds to the mix. Good lighting for roadways and work sites is essential. However, if light sources cannot be positioned freely, the work area may not be adequately lit, or glare may impair working conditions. At difficult-to-access incident scenes, flexible light stands that can be set up quickly provide a better alternative to the lighting equipment on emergency vehicles.

The emergency scene light stands from König & Meyer are flexible and have compact transport dimensions. They offer high quality and reliability. Designed to withstand rough handling when speed is critical, they continue to deliver reliable performance even after many uses. All adjustment controls can also be easily operated even while wearing gloves.

Over the past 75 years, König & Meyer light stands have become a mainstay in the market, particularly in the field of event technology. This sturdy Made in Germany equipment often exceeds the stringent tip-resistance requirements of the event industry. König & Meyer stands are tested to ensure their load-bearing capacity is several times the specified weight. The reliability of K&M stands really pays off, especially at large live concerts with huge crowds and high-energy performances on stage.





König & Meyer is a family-owned company. Since 1949, we have been developing and manufacturing high-quality stands with distinctive designs and excellent functionality, all closely tailored to the needs of our users. A key factor in the success of K&M is our innovative strength and high level of vertical integration with all manufacturing carried out in Germany. From development through to final assembly, we provide everything from a single source. Our products stand for uncompromising quality, durability, and reliability. In addition to quality and service, environmental protection is one of our key objectives. For us, this means using raw materials efficiently, conserving energy, increasing the use of renewable energy, ensuring the recyclability of parts and products at the end of their service life, avoiding harmful substances in production, and reducing CO₂ emissions. We will continue to constantly review and further improve our products and processes in terms of quality and environmental friendliness.





Quick facts

Max. height: 3,500 mm
When folded: 1,149 mm
Weight: 11.8 kg



Occupational safety:

The locking pin prevents the tubes from sliding together unintentionally.



LIGHT STAND

66920

Number of legs	3
Base diameter	1,740 mm
Distinctive feature	Complies with DIN 14682, extendable legs 540 mm, structural protection against accidental slippage of the tubes via locking pins and a locking screw, tensioning ring for attaching tension cables, connecting elements made of die-cast zinc
Foot construction	Leg tubes with double support struts; tips with pads for soft ground
Weight	11.8 kg
Size folded	1,149 × 183 × 178 mm
Height	from 1,390 to 3,500 mm
Height adjustment	Locking pin and locking screw
Material	Aluminum, steel
Tube end	DIN spigots (DIN 14640) for lighting fixtures and mounting bridges
Tube combination	Dual extension
Load-bearing capacity*	20 kg

Order no.

Traffic red RAL 3020
66920-000-36

Sturdy light stand for firefighting operations with durable die-cast zinc connectors, manufactured in accordance with DIN 14682. The stand has a base diameter of 1,740 mm and offers high stability. Disc feet ensure a secure grip even on soft surfaces. An integrated guy-wire ring provides additional securing options. Locking pins and clamps prevent the tubes from sliding together unintentionally. With DIN spigots (DIN 14640), compact for transport, and designed for a load capacity of up to 20 kg.

Quick facts

Max. height: 2,235 mm
When folded: 1,225 mm
Weight: 8.57 kg



Workplace safety:

Crank mechanism for heavy loads.
The pushbutton prevents uncontrolled lowering.



LIGHT STAND

66940

Number of legs	3
Base diameter	1,320 mm
Distinctive feature	A crank mechanism and pushbutton prevent uncontrolled lowering A locking screw provides additional support One foot with a leveling adapter for height compensation (max. 200 mm) Guy-wire ring for securing tensioning cables Fasteners made of die-cast zinc.
Foot construction	Foot tubes with double support struts
Weight	9.3 kg
Size folded	1,225 × 126 × 162 mm
Height	from 1,440 to 2,235 mm
Height adjustment	Crank with push button and locking screw
Material	Steel
Tube end	DIN spigots (DIN 14640) for lighting fixtures and mounting bridges
Tube combination	Single extension
Load-bearing capacity*	50 kg

Order no.

Traffic red RAL 3020

66940-000-36

black

66940-000-55



High-quality steel light stand with die-cast zinc clamps for professional use. The height can be continuously adjusted using a crank and a push button that prevents uncontrolled lowering. An additional locking screw ensures a secure hold. 35 mm extension tube diameter, suitable for lights and mounting bridges (DIN spigots). Includes a guy-wire ring for securing tension cables. The base can be quickly and easily adapted to uneven surfaces using leveling adapters (max. 200 mm).

* Under centric load, on a horizontal surface and without lateral forces (e.g., wind, shocks)

Quick facts

Max. height: 3,055 mm
When folded: 1,788 mm
Weight: 8 kg



Workplace safety:

Crank mechanism for heavy loads.
The pushbutton prevents uncontrolled lowering.



LIGHT STAND

66945

Number of legs	3
Base diameter	1,550 mm
Distinctive feature	Steel extension tube; A crank mechanism and push button prevent uncontrolled lowering; a locking screw provides additional support. Height compensation (max. 200 mm) Guy-wire ring for securing tensioning cables Fasteners made of die-cast zinc.
Foot construction	Foot tubes with double support struts
Weight	8.7 kg
Size folded	1,788 × 202 × 150 mm
Height	from 1,810 to 3,055 mm
Height adjustment	Crank with push button and locking screw
Material	Aluminum
Tube end	DIN spigots (DIN 14640) for lighting fixtures and mounting bridges
Tube combination	Single extension
Load-bearing capacity*	35 kg

Order no.

Traffic red RAL 3020

66945-000-36

black

66945-000-55



High-quality aluminum light stand for professional use. Height adjustment from 1,810 to 3,055 mm is convenient and secure thanks to a crank mechanism with an “Auto Lock” locking system. The ergonomic controls are simple and user-friendly. This robust stand was designed with stability and resistance to tipping in mind and thus easily passes the 5° stability test according to DIN 56950-3 with a 35 kg load. The shipping dimensions are 1.788 × 150 × 202 mm - the weight is approx. 8.0 kg. 35 mm extension tube diameter, suitable for lights and mounting bridges (DIN spigots). Includes a guy-wire ring for securing tension cables. The base can be quickly and easily adapted to uneven surfaces using leveling adapters (max. 200 mm).

Quick facts

Max. height: 3,055 mm
When folded: 1,445 mm
Weight: 12 kg

**Workplace safety:**

Crank mechanism for heavy loads.
The pushbutton prevents
uncontrolled lowering.

**WIND-UP LIGHT STAND****66980**

Number of legs	3
Base diameter	1,550 mm
Distinctive feature	Steel extension tubes A crank mechanism and pushbutton prevent uncontrolled lowering A locking screw provides additional support a foot with a height-adjustment adapter (max. 200 mm) Guy-wire ring for securing tensioning cables Fasteners made of die-cast zinc
Foot construction	Foot tubes with double support struts
Weight	13.5 kg
Size folded	1,445 × 200 × 165 mm
Height	from 1,460 to 3,055 mm
Height adjustment	Crank with push button and locking screw
Material	Aluminum
Tube end	DIN spigots (DIN 14640) for lighting fixtures and mounting bridges
Tube combination	Dual extension
Load-bearing capacity*	40 kg

Order no.

Traffic red RAL 3020

66980-000-36

black

66980-000-55



Professional light stand with an innovative dual-crank mechanism. A low base height of 1,460 mm makes it easy to install the lights. The dual-extension tube combination extends to a height of 3,055 mm. The load can be safely raised and lowered using two separate crank mechanisms. The integrated "Auto Lock" system prevents the load from suddenly sagging by automatically locking it in place. The crank can also be removed to prevent unauthorized use. Because no cable systems are used, the stand is completely maintenance-free. This robust stand was designed with stability and resistance to tipping in mind and thus easily passes the 5° stability test according to DIN 56950-3 with a 35 kg load. The compact shipping dimensions are 1,445 × 200 × 165 mm. 35 mm extension tube diameter, suitable for lights and mounting bridges (DIN spigots). Includes a guy-wire ring for securing tension cables. The base can be quickly and easily adapted to uneven surfaces using leveling adapters (max. 200 mm).

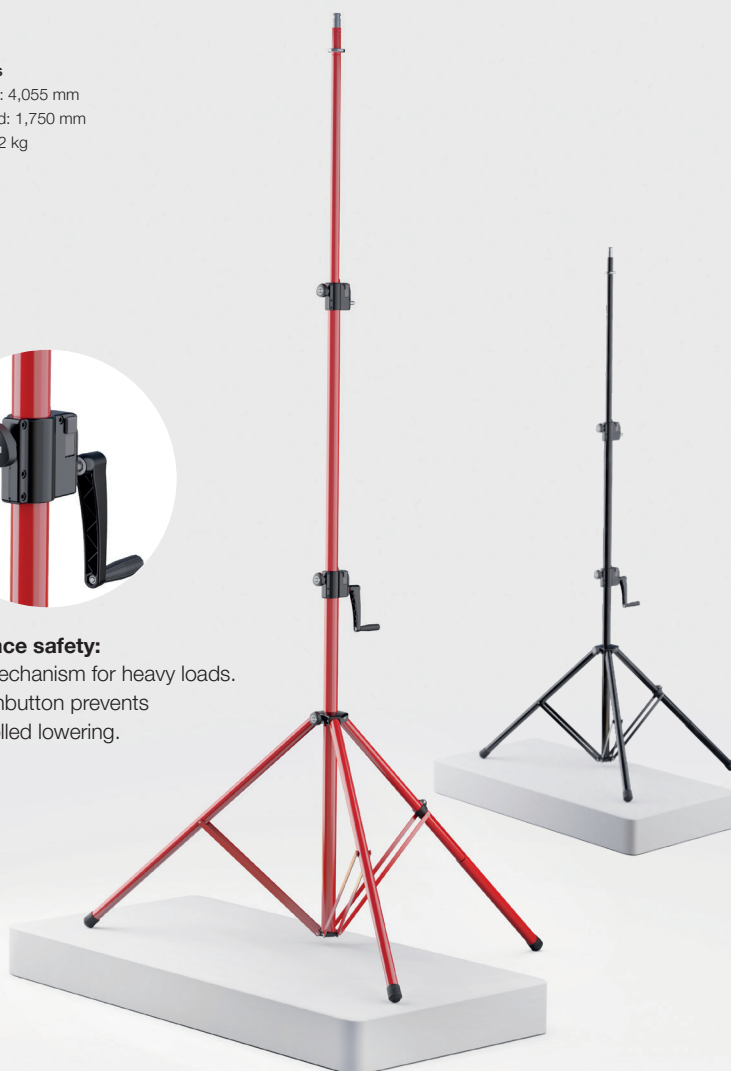
Quick facts

Max. height: 4,055 mm
When folded: 1,750 mm
Weight: 14.2 kg



Workplace safety:

Crank mechanism for heavy loads.
The pushbutton prevents
uncontrolled lowering.



WIND-UP LIGHT STAND

66990

Number of legs	3
Base diameter	2,000 mm
Distinctive feature	Steel extension tubes A crank mechanism and push button prevent uncontrolled retraction A locking screw provides additional support A foot with a leveling adapter for height adjustment (max. 200 mm) Guy-wire ring for securing tension cables Fasteners made of die-cast zinc
Foot construction	Foot tubes with double support struts
Weight	16 kg
Size folded	1,750 × 200 × 165 mm
Height	from 1,770 to 4,055 mm
Height adjustment	Crank with push button and locking screw
Material	Aluminum
Tube end	DIN spigots (DIN 14640) for lighting fixtures and mounting bridges
Tube combination	Dual extension
Load-bearing capacity*	40 kg

Order no.

Traffic red RAL 3020
66990-000-36
black
66990-000-55



Professional light stand with an innovative dual-crank mechanism. The dual-extension tube combination covers a range of 1,770 to 4,055 mm in height. The load is raised and lowered in a user-friendly, safe, and reliable manner using two separate crank mechanisms. The integrated "Auto Lock" system prevents the load from suddenly sagging by automatically locking it in place. The crank can also be removed to prevent unauthorized use. Because no cable systems are used, the stand is completely maintenance-free. This sturdy stand was designed with stability and resistance to tipping in mind and can easily support a load of 40 kg. Its compact shipping dimensions are 1,750 × 200 × 165 mm, and it weighs approx. 14.2 kg. 35 mm extension tube diameter, suitable for lights and mounting bridges (DIN spigots). Includes a guy-wire ring for securing tension cables. The base can be quickly and easily adapted to uneven surfaces using leveling adapters (max. 200 mm).

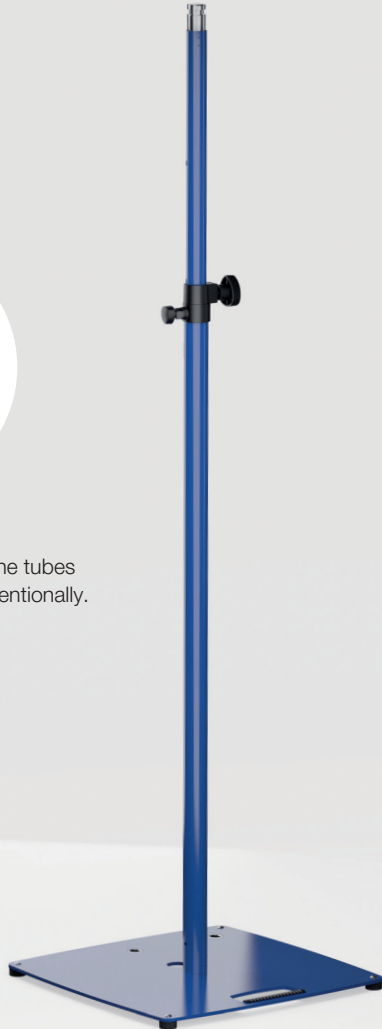
Quick facts

Max. height: 2,420 mm
Weight: 17.4 kg



Occupational safety:

The locking pin prevents the tubes from sliding together unintentionally.



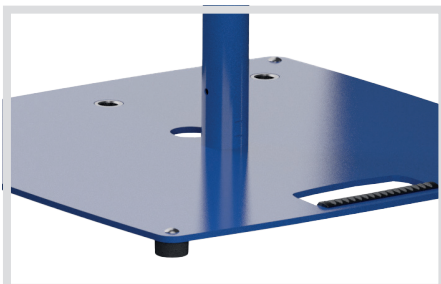
LIGHT STAND

66910

Installation dimensions	550 × 550 mm
Distinctive feature	integrated shock absorber stepless height adjustment three options for positioning the support column as needed locking pin prevents the tubes from sliding together unintentionally
Foot construction	Flat steel plate with leveling feet
Weight	17.4 kg
Height	from 1,420 to 2,420 mm
Height adjustment	Locking pin and locking screw
Material	Steel
Tube end	DIN spigots (DIN 14640) for lighting fixtures and mounting bridges
Tube combination	Single extension
Load-bearing capacity*	30 kg

Order no.

THW Blue
66910-000-54



Attractive stand for lights. Thanks to the heavy, flat steel plate (550 × 550 mm), the stand is ideal for use in tight spaces. Depending on requirements, the extension tube can be positioned in three different ways. In addition to the centered and off-center positions, it is also possible to mount the tube assembly in a corner. A convenient carrying handle, a cable pass-through, and four sturdy feet with leveling capabilities are other useful features. The usable height ranges from 1,420 to 2,420 mm and can be adjusted in five 200 mm increments. The proven K&M clamping screw and robust locking pin ensure secure positioning. With DIN spigots (DIN 14640) and designed for a load capacity of up to 30 kg.



Quick facts

Adjustable width: from 400 to 600 mm
Snap-on pins: DIN spigots (DIN 14640)



SPOTLIGHT MOUNTING BRIDGE

66905

Snap-on pin	DIN spigots (DIN 14640) for lighting fixtures and mounting bridges
Adjustable width	from 400 to 600 mm
Function	Can be mounted on a stand
Weight	1.5 kg
Material	Steel
Suitable for tube diameters	35 mm

Order no.

black
66905-000-55



The spotlight mounting bridge expands a light stand to allow two spotlights to be operated simultaneously. It mounts onto the existing DIN spigot of the stand and provides two additional DIN 14640 mounting spigots for the quick and secure installation of standard emergency lighting fixtures.

Thanks to the variable width adjustment from 400 to 600 mm, the bridge can be flexibly adapted to different requirements. The robust steel construction weighs only 1.5 kg yet ensures a secure hold even under demanding operating conditions.

The 66905 mounting bridge is a practical and compatible accessory for fire departments, the Federal Agency for Technical Relief (THW), and other emergency response teams and has been designed to provide efficient illumination at incident scenes.

**"PRO" CARRYING CASE FOR
LIGHT STANDS 66920 + 66940****21312**

Weight	1.32 kg
Material	Nylon
Dimensions	1,200 × 250 × 250 mm
Handle or carrying type	Carrying handle
Closure	Zipper
Suitable for	Light Stands 66920 and 66940
Special feature	Two interior compartments

Order no.

21312-000-00

**CARRYING CASE
FOR LIGHT STAND 66980****24731**

Weight	2.58 kg
Material	1680D nylon fabric
Dimensions	1,450 × 235 × 250 mm
Handle or carrying type	Carrying handle
Closure	Zipper
Suitable for	Light stand 66980
Special feature	Including casters

Order no.

24731-000-00

**CARRYING CASE
FOR LIGHT STAND 66945 + 66990****24741**

Weight	2.9 kg
Material	1680D nylon fabric
Dimensions	1,760 × 235 × 250 mm
Handle or carrying type	Carrying handle
Closure	Zipper
Suitable for	Light Stands 66945 and 66990
Special feature	Including casters

Order no.

24741-000-00

Two interior
compartmentsProfessional carrying case
with wheels for light stand
66980Professional carrying case
with wheels for light stands
66945 and 66990



**CARRYING CASE FOR EXTENSION TUBE,
LIGHT STAND 66910**

24609	
Weight	0.93 kg
Material	Nylon
Dimensions	1,420 × 200 × 140 mm
Handle or carrying type	Carrying handle
Closure	Zipper
Suitable for	Light stand 66910
Special feature	for storing and transporting two spacer tubes

Order no.

24609-000-00

**CARRYING CASE FOR BASE PLATE,
LIGHT STAND 66910**

24627	
Weight	0.5 kg
Material	Nylon
Dimensions	560 × 560 × 30 mm
Handle or carrying type	Carrying handle
Closure	Zipper
Suitable for	Light stand 66910

Order no.

24627-000-00

For storage and transport
of two spacer tubes







KÖNIG & MEYER GmbH & Co. KG
P.O. Box 1453 · 97864 Wertheim/Main · Germany
Kiesweg 2 · 97877 Wertheim/Main · Germany
Tel.: +49 (0) 93 42/806-0 · Fax: +49 (0) 93 42/806-150
E-mail: contact@k-m.de · www.k-m.de