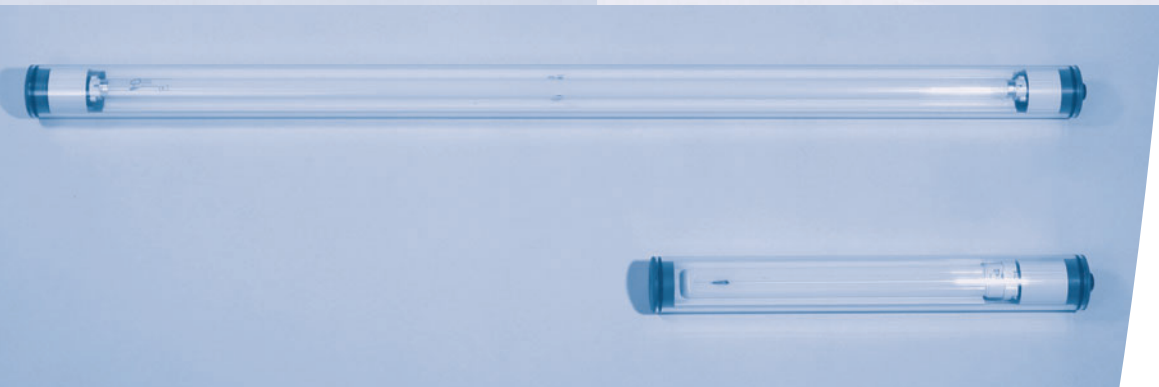




Lamps

- portable lamps
- workplace lamps
- work lamps
- halogen lamps
- ACCU lamps



Portable lamps Model 943 and 939

“Schuko, FI, LS”
 Explanations see page 1/0



Ex-protected portable rubber lamp type 943 230V, for shock-proof lightbulbs of maximum 60W

- With lattice case protector and rubber top
- Protection glass resistant against temperature variations
- Socket E 27
- High flexible GIFAS Proflex cable
- Top and hand gear of oil and acid proof rubber
- Explosion proof as per EN 50014: 1977 + A1 + A2
EN 50018: 2000 and
EN 50019: 2000
- EC-type-examination certificate IBExU 03ATEX1018X
- II 2G EEx e d IIA T3
- International protection: IP 54
- Weight (without cable): 2,3 kg

Watt	Volt	Feeding	EDP-No.	Product-ID-No.
60W	230V	10 m Proflex cable 3x1,5 sqmm with all-rubber Schuko plug 16A 230V	26970	94310.GG

60W	230V	shock-proof lightbulb	26402	7103.K
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For versions 24V/42V see chapter 6 page 6/1.



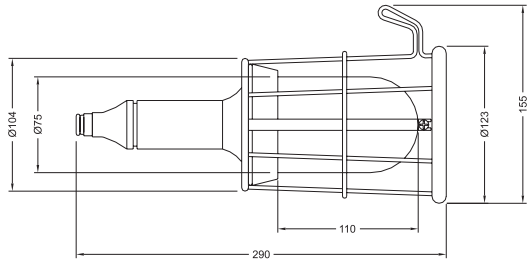
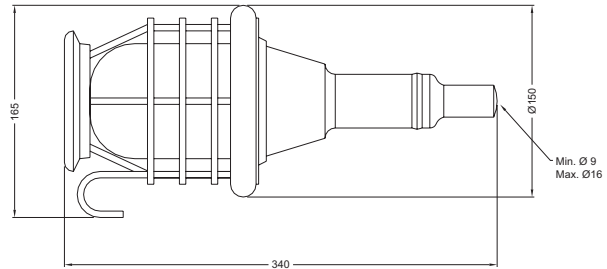
GIFAS all-rubber portable lamps Model 939 230V, for lightbulbs of maximum 100W

- With protection glass and lattice cage with rubber rim
- Feeding by highly flexible GIFAS Thermoflex cable
- Porcelain socket E 27 lampholder
- International protection IP 45
- Protection category II
- Weight (without cable): 700 g

Watt	Volt	Feeding	EDP-No.	Product-ID-No.
max. 100W	230V	5 m cable 2x1,0 sqmm and contour plug 16A 230V	50676	9395.GG

max. 100W	230V	10 m cable 2x1,0 sqmm and contour plug 16A 230V	54544	93910.GG
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60W	230V	shock-proof lightbulb	26402	7103.K
75W	230V	shock-proof lightbulb	26403	7104.K
100W	230V	shock-proof lightbulb	26404	7105.K



Handleuchten Typ 904 und StabiLED



**GIFAS-Dulux portable lamp 230V/18W
type 904230.18.E.M12**

- High light efficiency of 1200 lumen (corresponding to a 100W lightbulb)
- Low energy consumption 18W
- Lifetime of the lamp appr. 10.000 hours
- Hand gear and cap made of insulation material with shock absorbing protection rim
- Rotatable suspension hook
- Transparent shock proof polycarbonate tube with optimum light distribution
- Compact fluorescent tube S/E 18W, lampholder 2G11
- Oil, acid and age-resisting
- Fluorescent tube included
- International protection IP 55
- Protection category II
- Weight (without cable): 460 g



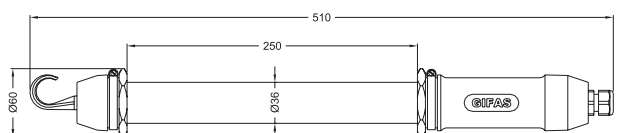
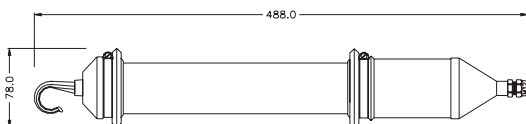
GIFAS-StabiLED 230 V

- high light efficiency with low energy consumption
- 6 high efficiency LEDs with longevity
- bright, homogeneous, dazzle-free white working place light
- handgear and cap made of insulating material: impact- and shock resistant
- resistant against oil and acids
- self extinguishing
- transparent shock-proof polycarbonate tube
- turnable suspension hook
- built-in electronic with protection module
- temperature range: from – 20°C to + 50°C
- voltage: 230V AC $\pm$ 5%
- international protection: IP44 or IP55
- protection category: II
- weight (without cable): 300 g

Watt	Volt	Feeding	EDP-No.	Product-ID-No.
18W	230V	5 m cable 2x1,0 sqmm with all-rubber contour plug 16A 230V	74902	904230.18.E.M16.GG
18W		compact fluorescent tube	57321	KOMPAKTLM.18W.2G11

Feeding	EDP-No.	Prod. ID-No.
5 m	80977	9.STABILED.36.230V.M16.K5.4210.GG
10 m	80978	9.STABILED.36.230V.M16.K10.4210.GG

Profex cable 2 x 1.0 sqmm with contour-plug 16A 230V



Portable lamps

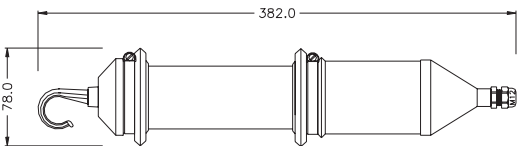
Model 90PLC20 and 908



GIFAS-energy saving lamp 230V/20W model 90PLC20.M12

- High light efficiency of 1200 lumen (corresponding to a 100W lightbulb)
- Low energy consumption 20W
- Lifetime of the lamp appr. 10.000 hours
- Hand gear and cap made of insulation material with shock absorbing protection rim
- Rotatable suspension hook
- Transparent shock proof polycarbonate tube with optimum light distribution
- Feeding by highly flexible GIFAS Thermoflex cable
- Energy saving lamps 20W E27
- Oil-, acid- and age-resisting
- Lamps easy to replace, lampholder E27
- Energy saving lamp included
- International protection IP 44 or IP 55
- Protection category II
- Weight (without cable): 500 g

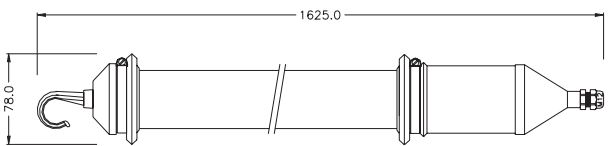
Watt	Volt	Feeding	EDP-No.	Product-ID-No.
20W	230V	5 m cable 2x1,0 sqmm and contour plug 16A 230V	70073	90PLC20.M16.GG
20W	230V	Energysaving lamp PL-C/E daylight	15074	90PLC-E.20W.LYNX.860



GIFAS portable fluorescent lamps type 908 230V/36W, Length: 1,625 m

- Impact resistant polycarbonate tube
- Built-in electronic equipment (no resistance cable) according to EN60598
- Hand gear and cap made of insulation material with shock absorbing protection rim
- Compact fluoresecent lamp TL 36W
- Rotatable suspension hook
- Fluorescent tube included
- International protection IP 55
- Protection category II
- Weight (without cable): 2,0 kg

Watt	Volt	Feeding	EDP-No.	Product-ID-No.
36W	230V	5 m cable 2x1,0 sqmm and contour plug 16A 230V	74325	908.E.M16.GG
36W		flourescent tube	57325	LEUCHTSTR.36W.G13.840.T8



Portable lamps

Special purpose solution and clamping magnets



EDP-No.: 83541

EDP-No.: 32985

EDP-No.:12253

EDP-No.:12176

Description	EDP-No.	Prod. ID-No.
GIFAS magnet with snap-on clamp (Ø 36 mm). The ideal accessory for bar or tube lamps. You have both hands free to work. Suitable for models StabilLED und StabilLED-Accu.	83541	909.FEDERKLAMMER.D36
GIFAS magnet with snap-on clamp (Ø 55 mm) suitable for types: 904, 908, 90PLC tensile force 280 N	32985	909.FEDERKLAMMER.60MM
GIFAS magnet with clamp, version as above but clamp Ø 37 mm	12253	909
GIFAS magnet (Ø 80 mm) tensile force 500 N	12176	900.M



EDP-No.: 28228

EDP-No.: 82329

EDP-No.: 28559

Description	EDP-No.	Prod. ID-No.
stainless steel clamp Ø 60 mm	28228	FEDERKLAMMER.60MM
clip VZ 39-48 mm type F36	82329	ROHRSCHELLE.DM.39-48MM
galvanized clip Ø 50 mm as fixing for tube lamps suitable for types: 904, 908, 90PLC	28559	ROHRSCHELLE.DM50



EDP-No.: 83981

EDP-No.: 54428

Description	EDP-No.	Prod. ID-No.
tube clip Ø 36 mm	83981	ROHRKLAMMER.KU.GRAU.DM36.GIFAS
tube clip Ø 50 mm	54428	ROHRKLAMMER.PE.SW.50MM

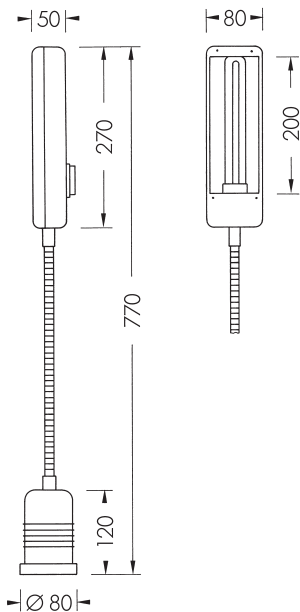
Lamps for workplaces

Model 926 and 923



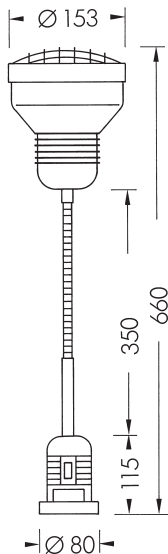
- GIFAS lamp with magnet Model 926 230V/11W**
- Fluorescent lamp with high impact resistant polyamid housing with switch under splash and dustproof cover
 - Built-in ballast in the lamp base, flexible tube (300 mm), strong permanent magnet
 - Socket G23 and compact fluorescent lamp 11W 230V
 - International protection IP 40
 - Protection category I

Watt	Volt	Feeding	EDP-No.	Product-ID-No.
11W	230V	2,5 m cable 3x1,0 sqmm and Schuko plug	12378	926
11W		Compact flourescent tube	57319	KOMPAKTLM.11W.G23.VVG



- GIFAS "Waterproof" lamp with magnet Model 923 230V/60W**
- For workplaces where cooling agents and other fluids are used
 - With strong permanent magnet (650N) and flexible tube (350 mm)
 - Switch with protection cap in the base
 - Superior light emission due to alu-mirror reflector
 - With cover of security glass and dazzle protection
 - Splash water protection, insulated, porcelain holder E27
 - International protection IP 54
 - Protection category II

Watt	Volt	Feeding	EDP-No.	Product-ID-No.
60W	230V	2,5 m cable 2x1,0 sqmm and contour plug	12355	923
60W	230V	bulb shock-proof	26402	7103.K



Lamps for workplaces Model 920, 921 and 924

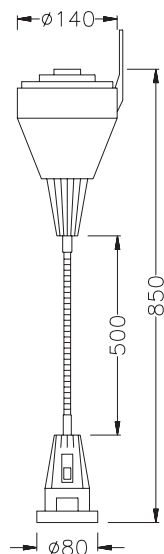
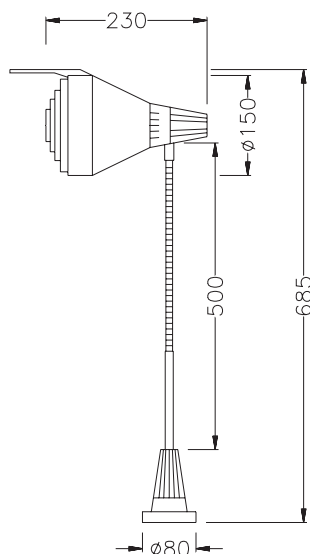


GIFAS lamp with magnet Model 920, 921 230V/100W

- With strong permanent magnet (650N) and supplementary plate (serves as base for the magnet on wood, plastics and other materials, only for model 920)
- With flexible tube (500 mm), anodised ALU-reflector with dazzle protection and porcelain holder E27 for bulbs of 100W
- International protection IP 20
- Protection category II

NEW: With handle

Watt	Volt	Feeding	Design	EDP-No.	Product-ID-No.
100W	230V	2,5 m cable 2x1,0 sqmm and contour plug	switch at turnable top of the lamp	12322	920
100W	230V	2,5 m cable 2x1,0 sqmm and contour plug	built-in switch at the base	12338	921
60W	230V	bulb shock-proof		26402	7103.K
75W	230V	bulb shock-proof		26403	7104.K
100W	230V	bulb shock-proof		26404	7105.K

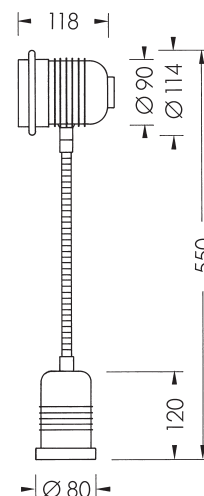


GIFAS halogen-low-voltage lamp Model 924 12V/20W

- Socket G4 with halogen-low-voltage lamp 20W/12V
- Narrow beam spotlight emission, therefore especially suitable as illumination for deep and narrow holes and for delicate work at grinding or drilling machines etc.
- Top of the lamp made of cast aluminium with thermal insulation rim and safety glass
- Protected safety transformer 0,2A in the base of the lamp
- Built-in switch under splash water cover
- With light tube (300 mm), reinforced permanent magnet and turnable joint
- International protection IP 44
- Protection category I

NEW: Switch at the base primary to transformer

Watt	Volt	Feeding	EDP-No.	Product-ID-No.
20W	12V	2,5 m cable 3x1,5 sqmm and Schuko plug	12362	924
20W	12V	halogen bulb	12030	7012.20.G4



Lamps for workplaces

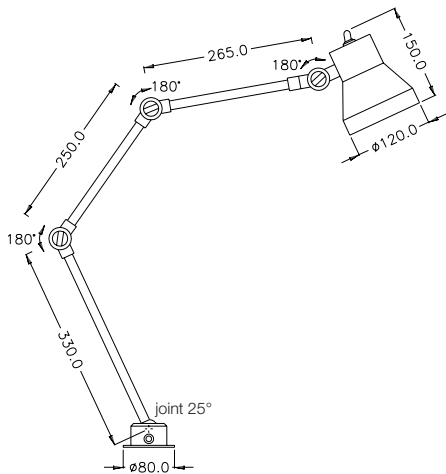
Model 994BS3 and 994BFM, 50W 24V



Gifalux-Lamps model 994 BS3 24V/50W

- Socket GY 6,35 with halogen bulb 50W/24V
- By three turnable joints the light can be directed towards any desired position
- Joints and steel arms are protected against oxidation by nickel plating
- All-rubber lamp head with switch, aluminium reflector and safety glass
- The fixing of the lamp is done by three drill holes on the brass foot
- International protection IP 55
- Protection category III

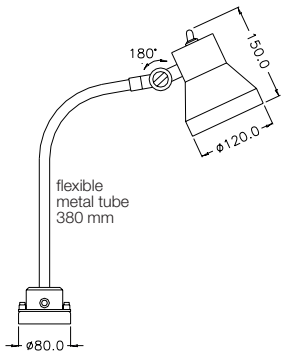
Watt	Volt	Type	EDP-No.	Product-ID-No.
50W	24V	wide beam reflector 3 steel tube joints	28391	994BS3
50W	24V	as above, with 5m Thermoflex cable 2x1,5 sqmm with all-rubber CEE plug 2x16A 24V	28623	994BS3.5
50W	24V	spare-bulb halogen with sockets: GY6,35	12041	7024.50.GY6,35



Gifalux-Lamps model 994 BFM 24V/50W

- Socket GY 6,35 with halogen bulb 50W/24V
- Flexible tube
- The flexible tube is protected against dirt by a plastic tube
- The brass joint is protected against oxidation by nickel plating
- All-rubber lamp head with switch, aluminium reflector and safety glass
- The lamp is held to all steel parts by a strong magnet
- International protection IP 55
- Protection category III

Watt	Volt	Type	EDP-No.	Product-ID-No.
50W	24V	wide beam reflector with flexible tube and magnet	28392	994BFM
50W	24V	as above, with 5m cable 2x1,5 sqmm with all-rubber CEE plug 2x16A 24V	28624	994BFM.5
50W	24V	spare-bulb halogen with sockets: GY6,35	12041	7024.50.GY6,35



Lamps for workplaces

Model 994 BM, 50W 12V, 24V and 42V



GIFALUX-Lamps model 994 BM 24V/50W

- Socket GY 6,35 with halogen bulb 50W/24V
- The brass turnable joint is protected against oxidation by nickel-plating
- All-rubber lamp head with switch, aluminium reflector and safety glass
- The lamp is held to all steel parts by a strong magnet
- Especially suited for the use in narrow spaces
- International protection IP 55
- Protection category III

Watt	Volt	Type	EDP-No.	Product-ID-No.
50W	24V	wide beam reflector with turnable brass joint with magnet	28393	994BM
50W	24V	as above, with 5m cable 2x1,5 sqmm with all-rubber CEE plug 2x16A 24V	28625	994BM.5

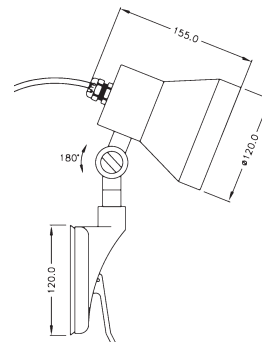
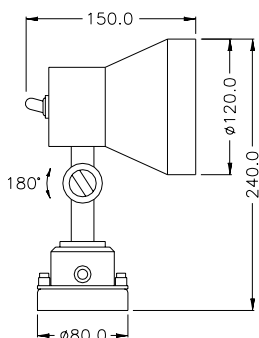


GIFALUX-Lamps model 994 BM 12V, 24V or 42V/50W with suction cup

- Socket GY 6,35 with halogen bulb 50W 12V, 24V or 42V
- With nickel-plated brass joint and suction cup
- The suction cup provides optimum hold on all plain surfaces (withdrawing force 40kg)
- Especially developed for the use on smooth and non-magnetising surfaces
- International protection IP 55
- Protection category III

Watt	Volt	Type	EDP-No.	Product-ID-No.
50W	24V	wide beam reflector with 5m cable 2x1,5sqmm with igniter plug	49112	994BM.5.12V.50W.ZIG
50W	24V	wide beam reflector with 5m cable 2x1,5sqmm with all-rubber CEE plug 2x16A 24V	45837	994BM.5.SAUGHEBER
50W	42V	as above, with 5m cable 2x1,5 sqmm with all-rubber CEE plug 2x16A 24V	47327	994BM.5.42V.50W.SAUGHEBER

Watt	Volt	Type	Socket	EDP-No.	Product-ID-No.
50W	12V	halogen bulb	GY 6,35	12031	7012.50.GY6,35
50W	24V	halogen bulb	GY 6,35	12041	7024.50.GY6,35
50W	42V	halogen bulb	GY 6,35	39835	7042.50.GY6,35



Work lamps

Portable halogen lamp model 969, 12V, 24V and 42V



GIFAS halogen spotlight type 969

- Handy grip
- Two-function switch (touching – switching)
- High luminous intensity compact halogen spotlight
- Luminous distance with spotlight 100W = over 300m
- Including halogen spotlight or spread beamer light or wide-spread light
- Protection category III

Spot emitter: International Protection IP54

Watt	Volt	Feeding	EDP-No.	Product-ID-No.
100W	24V	5m cable 2x1,5 sqmm and all-rubber-CEE plug 2x16A 24V	26113	969245
100W	24V	10m cable 2x1,5 sqmm and all-rubber plug 2x16A 24V	25171	9692410
100W	24V	Spiral cable 2x1,5 sqmm and all-rubber CEE plug 2x16A 24V	25197	96924.SPK

Narrow spread beam lamp International Protection IP 54

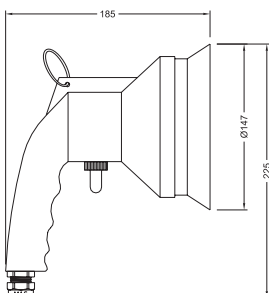
Watt	Volt	Feeding	EDP-No.	Product-ID-No.
50W	12V	Spiral cable with igniter plug	69425	96912.E.50W.SPK.ZIG
100W	24V	5m cable 2x1,5 sqmm and all-rubber CEE plug 2x16A 24V	27287	969245.E.100W
100W	24V	10m cable 2x1,5 sqmm and all-rubber CEE plug 2x16A 24V	30115	9692410.E.100W
75W	42V	10m cable 2x1,5 sqmm and all-rubber CEE plug 2x16A 42V	40719	9694210.E.75W

Wide spread beam lamp International Protection IP 54

Watt	Volt	Feeding	EDP-No.	Product-ID-No.
50W	12V	Spiral cable with igniter plug	44981	96912.B.50W.SPK.ZIG
100W	24V	5m cable 2x1,5 sqmm and all-rubber CEE plug 2x16A 24V	26778	969245.B.100W
100W	24V	10m cable 2x1,5 sqmm and all-rubber CEE plug 2x16A 24V	29570	9692410.B.100W
75W	42V	10m cable 2x1,5 sqmm and all-rubber CEE plug 2x16A 42V	40722	9694210.B.75W

Transformer 120VA 230V/24V

Feeding	Fitting	Fusing	EDP-No.	Product-ID-No.
3m cable 2x1,5 sqmm and contour plug 16A 230V	1/CEE socket- 2x16A 24V	1 primary glass tube-fuse	50692	161601202.K3.GG.GRIFF



GIFAS all-rubber cable reel with halogen spotlight model 969 and built-in transformer 120VA 230/24V

- Protection category II
- International protection IP 44

Watt	Volt	Design	EDP-No.	Product-ID-No.
100W	24V	feeding: 3m cable 2x1,0 sqmm and contour plug 16A 230V holding: 20m cable 2x1,5 sqmm with halogen spotlight 100W 24V	54212	501.9692420

Beamers, bulbs and accessories

Description	EDP-No.	
Compact-halogen spotlight point emitter 24V/100W	12036	7024.100
Halogen bulb 12V/50W for reflector 0816SL/0814SL	12031	7012.50.GY6,35
Halogen bulb 12V/100W for reflector 0816SL/0814SL	12855	7012.100.GY6,35
Halogen bulb 24V/50W for reflector 0816SL/0814SL	12041	7024.50.GY6,35
Halogen bulb 24V/100W for reflector 0816SL/0814SL	17015	7024.100.GY6,35
Halogen bulb 42V/75W for reflector 0816SL/0814SL	39836	7042.75.GY6,35
Reflector for narrow spread incl. socket and spare glass	10594	0814SL
Reflector for wide spread incl. socket and spare glass	10595	0816SL
Spare glass	12427	969.GL
All-rubber housing	73872	969.GUMMITEIL.1M16.M
Two function switch with protection cap	10613	0925
Protection grid	12428	969.SG



"Schuko, FI, LS"
 Explanations see page 1/0



GIFAS-Prima-Light 38W/230V

- A technically perfect, professional lamp
- High light efficiency (2850 lumen) low heat emission
- Optimum area illumination by dazzle free homogeneous light
- Low energy consumption by a 2D compact fluorescent light 38W
- The yellow coloured housing is made of impact resistant polycarbon, the black rubber frame is protecting against impact and shock. The handle also serves as support, which snapped in brings the lamp into the desired position
- The strong covering of the lamp is made of Makrolon. It is impact and shock resistant and protects the housing against water and dust
- Protection category II
- International protection IP 44 or IP 65
- Weight (without cable): approx. 3,0 kg

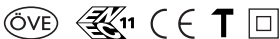
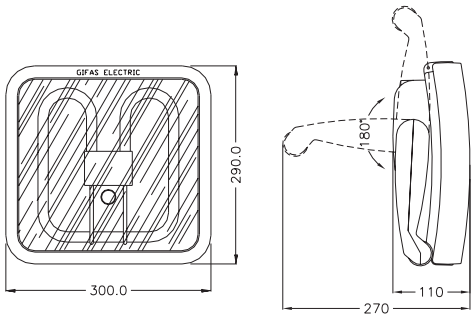
For protection against theft and upon your request we can engrave your lamp with the name of your company.

Model without Schuko socket

Watt	Volt	Feeding	not engraved EDP-No.	Product- ID-No	engraved EDP-No.	Product- ID-No
38W	230V	with 5m cable 2x1,0sqmm and contour plug	51945	9105.GG	51946	9105.GG.G
38W	230V	with 10m cable 2x1,0 sqmm and contour plug	52388	91010.GG	52387	91010.GG.G

Model with Schuko socket

Watt	Volt	Feeding	not engraved EDP-No.	Product- ID-No	engraved EDP-No.	Product- ID-No
38W	230V	with 5 m cable 3x1,5 sqmm and Schuko plug 16A 230V	50672	910.309.S5.GG	51705	910.309.S5.GG.G
38W	230V	with 10 m cable 3x1,5 sqmm and Schuko plug16A 230V	50962	910.309.S10.GG	51535	910.309.S10.GG.G



Work lamps
 GIFAS Prima-Light 38W/230V

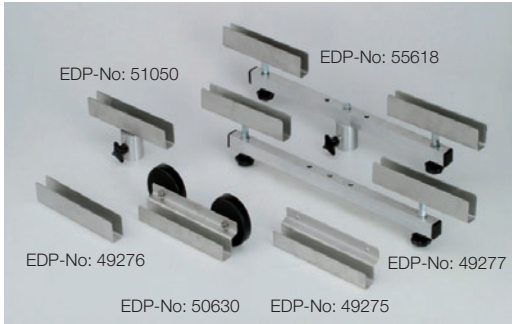


Model variation
 Lamp with limited
 surface temperature



Suitable for use in factories processing or storing tex-
 tiles and in rooms where large quantities of combustible
 dust (e.g. dye powder, textile and cereal and hay-dust,
 flour, etc.) pile up, but no danger of explosion exists.

Mounting devices for wallfixing or on telescope tripods



Tripods see page 8/19 and 8/20.

Description	EDP-No.	Product-ID-No.
Wallfixing	49275 50630	910.WANDHALTERUNG.VA 910.WANDHALTERUNG.VA.2x900.M
Tripodfixing	49276 51050	910.STATIVHALTERUNG.VA 910.STATIVHALTERUNG.VA.NORMH.
Tripodfixing double	49277 55618	910.STATIVHALTERUNG.2FACH.VA 910.STATIVH..2FACH.VA.NORMH.

Lamps, spare parts and accessories

Description	EDP-No.	Product-ID-No.
Fluorescent lamp 2D 38W	39741	910.L
Macrolon protection cover	48798	910.MAKROLON
Reflector series reactor	48799 51619	910.REFLEKTOR 9GT36L/CI230.910.VVG

Work lamps

GIFAS-Prima-Light 55W/230V

“Schuko, FI, LS”
Explanations see page 1/0



GIFAS-Prima-Light 55W/230V

- a technically perfect professional lamp
- high light efficiency (3900 lumen), low heat emission
- optimum area illumination by dazzle-free homogeneous light
- low energy consumption by a 2D compact fluorescent light 55W
- the yellow coloured housing is made of impact resistant polycarbonate, the black rubber frame is protective against impact and shock.
- The handle also serves as support, which snapped in brings the lamp into the desired position
- the strong covering of the lamp is made of Makrolon. It is impact and shock resistant and protects the housing against water and dust
- protection category II
- international protection: IP 44 or IP65
- weight (without cable): approx. 2,5 kg

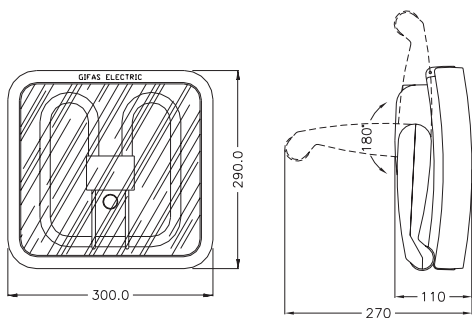
For protection against theft and upon your request we can engrave your lamp with the name of your company.

Model without Schuko socket

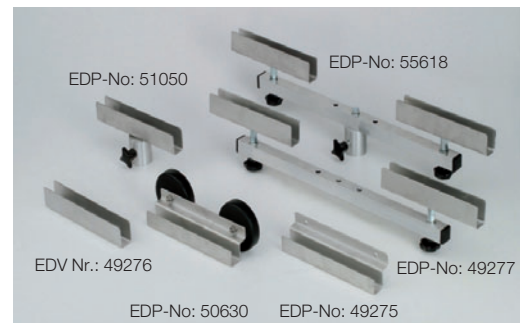
Watt	Volt	Feeding	not engraved		engraved	
			EDP-No.	Prod. ID-No.	EDP No.	Prod. ID-o.
55W	230V	with 5 m cable 2x1 sqmm and contour plug	79563	910.55.5.GG	79564	910.55.5.GG.G
55W	230V	with 10 m cable 2x1 sqmm and contour plug	79538	910.55.10.GG	79540	910.55.10.GG.G

Model with Schuko socket

Watt	Volt	Feeding	not engraved		engraved	
			EDP-No.	Prod. ID-No.	EDP No.	Prod. ID-o.
55W	230V	with 5 m cable 3x1,5 sqmm and Schuko plug 16A 230V	79565	910.55.309.S5.GG	79566	910.55.309.S5.GG.G
55W	230V	with 10 m cable 3x1,5 sqmm and Schuko plug 16A 230V	79567	910.55.309.S10.GG	79568	910.55.309.S10.GG.G



Mounting devices for wallfixing or on telescope tripods



Tripods see page 8/19 and 8/20.

Description	EDP-No.	Product-ID-No.
Wallfixing	49275	910.WANDHALTERUNG.VA
	50630	910.WANDHALTERUNG.VA.2x900.M
Tripodfixing	49276	910.STATIVHALTERUNG.VA
	51050	910.STATIVHALTERUNG.VA.NORMH.
Tripodfixing double	49277	910.STATIVHALTERUNG.2FACH.VA
	55618	910.STATIVH..2FACH.VA.NORMH.

Lamps, spare parts and accessories

Description	EDP-No.	Product-ID-No.
Fluorescent lamp	79701	910.55.L.
Makrolon protection cover	48798	910.MAKROLON
Reflector	48799	910.REFLEKTOR
Series reactor	77383	9GT58LE230/910.55W.EVG

Work lamps PRIMA-MULTI, Prima-Multi-Kombi



PRIMA-MULTI



Lamp + portable junction box = Prima-Multi-Kombi



Special features Prima-Multi and Prima-Multi-Kombi

The black housing is made of polycarbonate with rubber coating. The edges are reinforced. A handle makes it easy to carry the lamp and is also a suspension device. The Makrolon covering is impact and shock resistant and protects the housing against water and dust. By using energy-saving lamps the energy consumption is kept low.

The work lamp MULTI is a very special, perfect and professional lamp for industry and trade. With its high light efficiency (2x2800lm) and very low heat emission it is designed for special applications. The lamp MULTI guarantees maximum area illumination with dazzle free, strong and white-clear light.

Models

With extra built-in Schuko sockets

Technical data

Voltage: 230V
 Watt: 2x36W
 Light efficiency: 2x2800 lm
 Protection category: IP 44 oder IP65
 Weight: appr. 3800g

Prima-Multi 2x36W/230V without Schukosocket

Feeding	not engraved		engraved	
	EDP-No.	Prod. ID-No.	EDP-No.	Prod. ID-No.
5 m cable 2 x 1,0 sqmm with contour plug	62887	9105.MULTI.GG	67495	9105.MULTI.GG.G
10 m cable 2 x 1,0 sqmm with contour plug	62888	91010.MULTI.GG	85016	91010.MULTI.GG.G

Prima-Multi 2x36W/230V with Schukosocket

Feeding	not engraved		engraved	
	EDP-No.	Prod. ID-No.	EDP-No.	Prod. ID-No.
5 m cable 3 x 1,5 sqmm with Schuko plug	62614	910.309.S5.GG.MULTI	65064	910.309.S5.GG.MULTI.G
10 m cable 3 x 1,5 sqmm with Schuko plug	63395	910.309.S10.GG.MULTI	63396	910.309.S10.GG.MULTI.G

Accessories/spare parts

EDP-No.	Product-ID-No.	Description
61931	910.MULTI.L.36W	Fluorescent lamp 36W
75629	910.MULTI.REF.+2.FASSUNGEN	Reflector for MULTI 36W
64448	910.MAKROLON.MULTI	Makrolon covering
62535	910.MULTI.AUFNAHMEBÜGEL	Fixing handle
55784	NORMHÜLSE.M8.ALU.STERNGRIF	Standard sleeve

Model Prima-Multi-Kombi

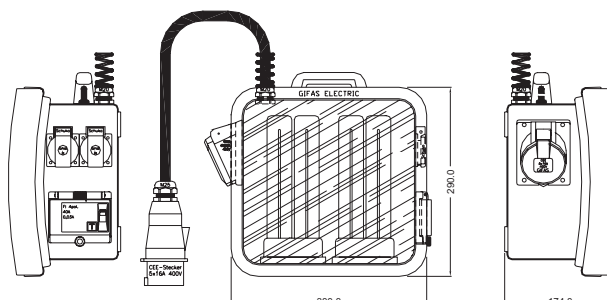
A combination of light and electricity supply:
 By the additional fitting with 1 CEE-socket 5x16A 400V and 2 Schuko sockets 16A 230V with spring cover this lamp at the same time serves as junction box. The light can be switched off and on by an additional switch.

Technical data

Voltage: 230V
 Watt: 2 x 36W
 light efficiency: 2 x 2800 lm
 international protection: IP54
 weight: 5,6 kg

Prima-Multi 2 x 36W/230V

feeding: 5m cable 5x2,5 sqmm with all rubber
 CEE-plug 5x16A 400V
 fitting: 1/CEE 5x16A 400V
 2/Schuko sockets 16A 230V
 fusing: 1/FI 40/0,03A 4P
 (under Makrolon cover)
 EDP-No. 70371
 Prod. ID-No. 910.161.27.0,03.5525.GG.MULTI



Work lamps
Multi-Akku



Multi-Akku 38W
for mains-fed or mains-independent operation

By using an energy-saving fluorescent lamp with a mirror reflector this work lamp generates a bright dazzle free light for the whole working area.
Low heat emission is another advantage.
The lamp body is made of all rubber and has an ergonomic handle.
The built-in rechargeable accumulator provides mains-independent use for approx. 2,5 hours. High mobility is guaranteed by the integrated charging electronics.
The lamp can be operated and recharged via two different feeding cables either with 230V mains supply or with a 12V cigarette igniter plug in the car.
The lamp can be used in many different ways: e.g. with suspension loops or with 4 magnets for fixing it on metal surfaces. For attachment to walls the lamp can be equipped with an attachment bow which is also suitable for mounting on tripods.

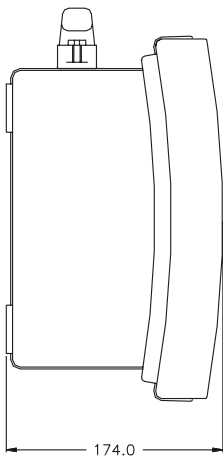
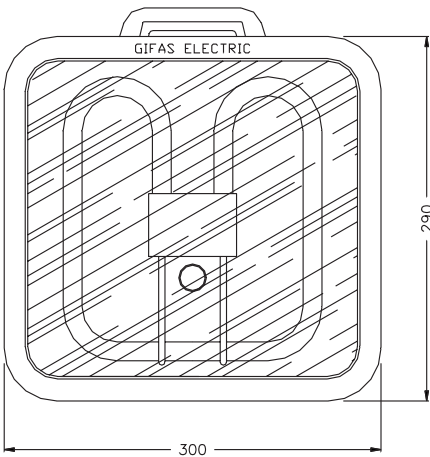
- unbreakable industrial lamp of self-extinguishing rubber and polycarbonate front plate
- recharging time: approx. 12 hours
- overload and deep discharge protection
- GIFAS-Proflex cable
- mains-independent operation approx. 2,5 hours
- low energy consumption due to a 2D compact fluorescent light with 2850 lumen
- approx. 10.000 operating hours
- international protection: IP65 (mains-independent operation)
IP54 (charging cable operated)
- protection category: II
- weight: approx. 7,0 kg

Models

EDP-No.	Prod. ID-No.	Description
67026	910.MULTI.AKKU.38W.230V/12V	Multi-Akku 380W 230V/12V incl. 3m recharging cable 230V
67236	910.MULTI.AKKU.38W.12V/12V	Multi-Akku 380W 12V/12V incl. 3m recharging cable 12V with cigarette igniter plug

Accessories/Spare parts

EDP-No.	Prod. ID-No.	Description
67018	910.MULTI.AKKU.LADEKABEL.230V	charging cable 230V
67020	910.MULTI.AKKU.LADEKABEL.ZIG.12VDC	charging cable 120V
39741	910.L	fluorescent lamp
48799	910.REFLEKTOR	reflector
62535	910.MULTI.AUFNAHMEBÜGEL	fixing bow



Protection tube lamp KORONA 230V, 70 mm diameter



- International Protection IP 67, dust- and water tight
- Model in acrylic or borosilicate glass
- Protection against mechanical damage at Acrylic tube version: IK 10
- Resistant against mechanical and chemical influences
- Large selection of different wattages, lengths and voltages
- Dazzle free light
- Compact fluor tube or bar shaped fluorescent tube
- Even in cases of extreme working conditions breakdown- and maintenance-free
- Various wall mounting and suspension devices available
- Screws and holders made of stainless steel
- Low loss conventional or electronic series reactor or without reactor
- Closing caps of glass fibre reinforced Nylon 66 on request in different colours available, e.g.:



Ideal for use in:

- Machines
- Dairy industry
- Sewage treatment plants
- Wet surroundings
- Breweries
- Pits
- Tunnels and bays
- Paper industry
- Pedestrian subways



Dust- and water tight

Electronic series reactor

Distinct energy saving in comparison with conventional series reactor
Higher operational lifetime of the tube
No stroboscopic effect
Immediate start (no flickering)
220-240 VAC / 50-60 Hz
Temperatur range $-15^{\circ} - +50^{\circ}\text{C}$

Conventional series reactor

Low energy loss
230V AC/50-60Hz
Temperature range -20° to $+60^{\circ}\text{C}$



Handrail illumination, Austrian Railways



Illumination of signs and advertising space



Transport Services Innsbruck



Pedestrian subway in St. Veit

Protection tube lamp Korona

holders and fixing devices

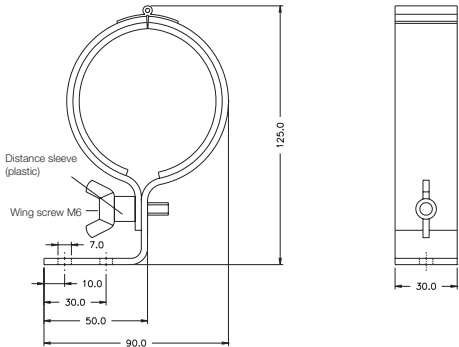


Plug-in version on request

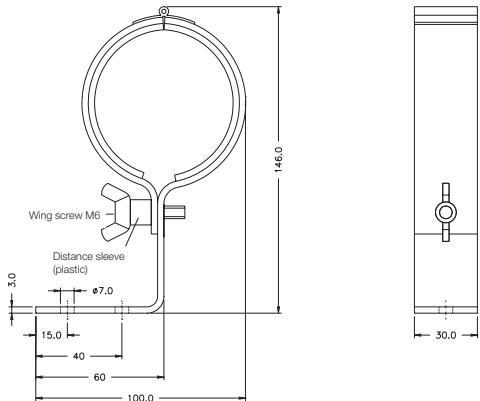
EDP-No.: 56351 EDP-No.: 56352



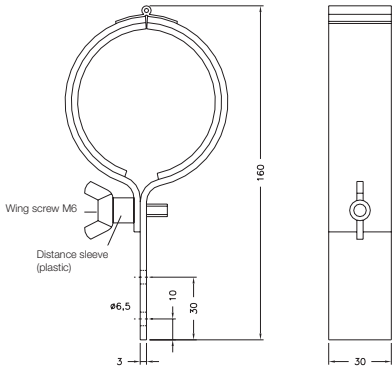
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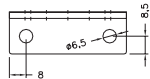
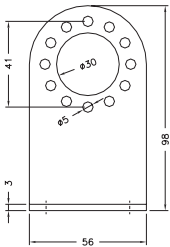
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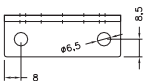
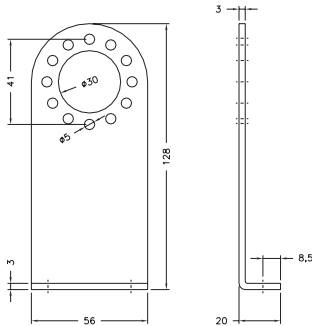
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Product-ID-No.: 9GT.WANDHALTERUNG.2.NIRO.61



EDP-No.: 56350
Product-ID-No.: 9GT.HALTERUNG.GERADE.NIRO



EDP-No.: 56353
Product-ID-No.: 9GT.POSITIONSBÜGEL.1.(1ST.+3S)



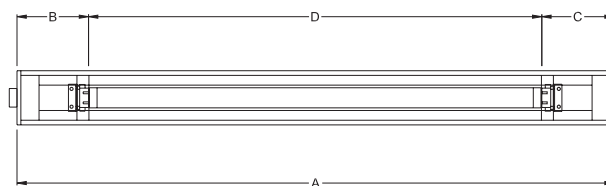
EDP-No.: 56354
Product-ID-No.: 9GT.POSITIONSBÜGEL.2.(1ST.+3S)

Protection tube lamp

Korona

Watt	Acryl		Borosilicate Glass		Length in mm			
	EDP-No.	Prod. ID-No.	EDP-No.	Prod. ID-No.	A	B	C	D
230V 50 Hz with bar shaped fluorescent tube T8 (26 mm diameter)								
with built-in conventional series reactor								
18	81746	GTK18LI230M.772MM	81747	GTK18LI230V.772MM	772	93	93	586
36	81755	GTK36LI230M.1382MM	81756	GTK36LI230V.1382MM	1382	88	94	1200
58	81741	GTK58LI230M.1682MM	81742	GTK58LI230V.1682MM	1682	88	94	1500
with built-in electronic series reactor								
18	81744	GTK18LE230M.772MM	81745	GTK18LE230V.772MM	772	93	93	586
36	81753	GTK36LE230M.1382MM	81754	GTK36LE230V.1382MM	1382	91	91	1200
58	81579	GTK58LE230M.1682MM	81740	GTK58LE230V.1682MM	1682	91	91	1500
without series reactor and starter (for external electronic series reactor)								
18	56464	9GT18LOM.772MM	56467	9GT18LOV.772MM	772	120	66	586
36	56465	9GT36LOM.1382MM	56468	9GT36LOV.1382MM	1382	120	62	1200
58	56466	9GT58LOM.1682MM	56469	9GT58LOV.682MM	1682	120	62	1500
without series reactor with starter (for external conventional series reactor)								
18	56470	9GT18LSM.772MM	56474	9GT18LSV.772MM	772	120	66	586
36	56471	9GT36LSM.1382MM	56475	9GT36LSV.1382MM	1382	120	62	1200
58	56472	9GT58LSM.1682MM	56476	9GT58LSV.1682MM	1682	120	62	1500
230V 50 Hz with bar shaped fluorescent tube T5 (16 mm diameter)								
with built-in electronic series reactor								
39	81573	GTK39LE230M.1032MM	81764	GTK39LE230V.1032MM	1032	92	92	848
54	81760	GTK54LE230M.1382MM	81765	GTK54LE230V.1382MM	1382	117	117	1148
80	81762	GTK80LE230M.1682MM	81766	GTK80LE230V.1682MM	1682	117	117	1448
2x39	81575	GTK239LE230M.1032MM	81767	GTK239LE230V.1032MM	1032	92	92	848
2x54	81763	GTK254LE230M.1382MM	81768	GTK254LE230V.1382MM	1382	117	117	1148
230V 50 Hz with compact fluorescent tube								
with built-in conventional series reactor								
11	56477	9GT11CI230M.440MM	56481	9GT11CI230V.440MM	440	192	34	214
18	56478	9GT18CI230M.526MM	56482	9GT18CI230V.526MM	526	275	34	217
24	81750	GTK24CI230M.490MM	81751	GTK24CI230V.490MM	490	90	82	318
36	81572	GTK36CI230M.583MM	81752	GTK36CI230V.583MM	583	90	82	411
with built-in electronic series reactor								
11	56485	9GT11CE230M.330MM	56490	9GT11CE230V.330MM	330	76	40	214
18	81569	GTK18CE230M.355MM	81570	GTK18CE230V.355MM	355	106	32	217
24	81748	GTK24CE230M.440MM	81749	GTK24CE230V.440MM	440	90	32	318
36	81571	GTK36CE230M.550MM	81739	GTK36CE230V.550MM	550	100	39	411
55	81738	GTK55CE230M.672MM	81576	GTK55CE230V.672MM	672	106	32	534
80	81757	GTK80CE230M.720MM	81759	GTK80CE230V.720MM	720	119	32	569
without series reactor and starter (for external series reactor)								
11	56495	9GT11COM.355MM	56500	9GT11COV.355MM	355	104	33	218
18	56496	9GT18COM.355MM	56501	9GT18COV.355MM	355	104	33	218
24	56497	9GT24COM.455MM	56502	9GT24COV.455MM	455	104	34	317
36	56498	9GT36COM.550MM	56503	9GT36COV.550MM	550	105	34	411
55	56499	9GT55COM.672MM	56504	9GT55COV.672MM	672	105	34	533
without series reactor with starter (for external conventional series reactor)								
11	56505	9GT11CSM.330MM	56509	9GT11CSV.330MM	330	82	34	214
18	56506	9GT18CSM.355MM	56511	9GT18CSV.355MM	355	104	34	217
24	56507	9GT24CSM.455MM	56512	9GT24CSV.455MM	455	104	34	317
36	56508	9GT36CSM.550MM	56513	9GT36CSV.550MM	550	104	34	412

Technical information for lamps connected in series on request.
The caps are available in different colours on request.



Spare lamps see page 8/26.

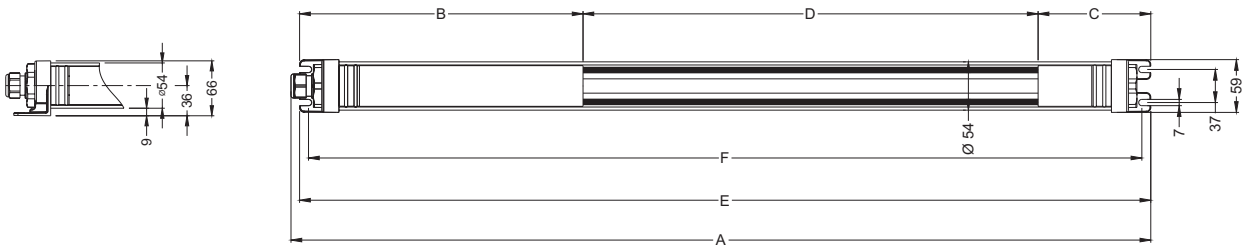
Protection tube lamp

StreamLight 230V



- International protection: IP 68, dust- and watertight
 - models in Acrylic or Borosilicate glass
 - resistant against mechanic and chemical influence (protection against mechanical damage at Acrylic tube version: IK09)
 - breakdown- and maintenance-free even under extreme working conditions
- diameter of tube: 54 mm
 - outside diameter: 59 mm
 - with built-in electronic ballast
 - dazzle free light
- versions with external electronic ballast and lamps for in line connection on request
- closing caps with integrated wall-mounting device
 - standard colour: (electro) grey
 - dark grey and other colours on request

Acryl			Borosilicate Glass			Length in mm					
Watt	EDP-No.	Prod. ID-No.	EDP-No.	Prod. ID-No.		A	B	C	D	E	F
230V 50 Hz											
with compact bar-shaped fluorescent lamp T8 (diameter 26 mm)											
18	86933	GTF18LE230M.1013MM	86938	GTF18LE230V.1013MM		1013	316	126	561	1003	983
36	86936	GTF36LE230M.1759MM	86939	GTF36LE230V.1759MM		1759	450	126	1173	1749	1729
58	86937	GTF58LE230M.2057MM	86940	GTF58LE230V.2057MM		2057	450	126	1471	2047	2027
230V 50 Hz											
with compact bar-shaped fluorescent lamp T5 (diameter 16 mm)											
24	86941	GTF24LE230M.962MM	87585	GTF24LE230V.962MM		962	317	126	509	952	932
39	86942	GTF39LE230M.1398MM	87586	GTF39LE230V.1398MM		1398	450	126	812	1388	1368
54	86943	GTF54LE230M.1696MM	87587	GTF54LE230V.1696MM		1696	450	126	1110	1686	1666
80	86944	GTF80LE230M.1996MM	87589	GTF80LE230V.1996MM		1996	451	126	1409	1986	1966



Spare lamps see page 8/26.

LED spotlights

SpotLED



Product properties

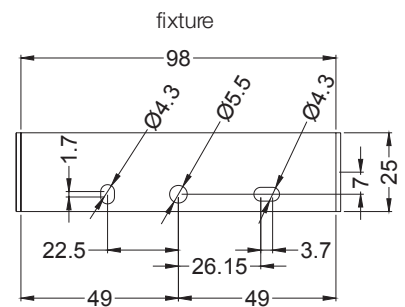
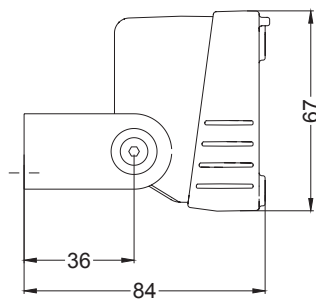
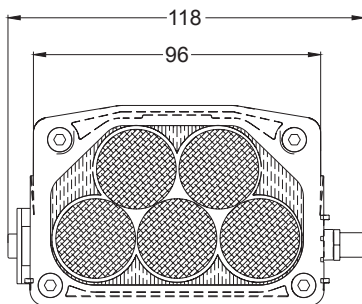
- compact, small floodlight in modern design
- housing colours: white or black
- housing is made of aluminium die casting
- clamp made of stainless steel, powder coated
- International protection class: IP66
- source of light: 5 high-impact LEDs
- angles of light ray 8°, 26°, 45° or 2x45°/3x8° (optic on LEDs)
- connection 10-30VDC directly
- connection 230VAC via power adapter

Technical data

- lighting device: 5 power LEDs a 3W, white 6000 K
- voltage: 12 VDC, 24VDC (range 10-30 VDC)
or via power supply 230VAC / 24VDC
- power consumption: 0,5A 24VDC
1,0A 12VDC
- dimensions: 118 x 84 x 67 mm
- weight: 0,35 kg

Lights

Description	EDP-No.	Product-ID-No.
Housing white, luminiscent paint white, 8°	91429	SPOTLED.WS.LED8°.WEISS.10-30VDC.M
Housing black, luminiscent paint white, 8°	91430	SPOTLED.SW.LED8°.WEISS.10-30VDC.M
Housing white, luminiscent paint white, 26°	91919	SPOTLED.WS.LED26°.WEISS.10-30VDC.M
Housing black, luminiscent paint white, 26°	91583	SPOTLED.SW.LED26°.WEISS.10-30VDC.M
Housing white, luminiscent paint white, 45°	91426	SPOTLED.WS.LED45°.WEISS.10-30VDC.M
Housing black, luminiscent paint white, 45°	91427	SPOTLED.SW.LED45°.WEISS.10-30VDC.M
Housing white, luminiscent paint white, 2 x 45°, 3 x 8°	91921	SPOTLED.WS.LED2x45°/3x8°.WEISS.10-30VDC.M
Housing black, luminiscent paint white, 2 x 45°, 3 x 8°	91741	SPOTLED.SW.LED2x45°/3x8°.WEISS.10-30VDC.M



LED spotlights

SpotLED - spare parts / accessories



Description	EDP-No.	Product-ID-No.
90° coupling	91417	SPOTLED.WINKELKUPPLUNG.3P.IP67



Description	EDP-No.	Product-ID-No.
LiYY 3x0,25 meter goods	91446	SPOTLED.SYSTEMKABEL.GRAU.3X0,25
LiYY3x0,25 incl. assembled 90° coupling 91447 is an example for 10 m. Different lengths from 0,2 to 10 m possible.	91447	SPOTLED.SYSTEMKABEL.10M.GRAU.3X0,25.KU.M



Description	EDP-No.	Product-ID-No.
Coupling incl. PUR-Cable 2 m black, moulded	91450	SPOTLED.SYSTEMKABEL.2M.SW.PUR.KUPPLUNG
Coupling incl. PUR-Cable 5 m black, moulded	91451	SPOTLED.SYSTEMKABEL.5M.SW.PUR.KUPPLUNG



Description	EDP-No.	Product-ID-No.
Power adapter (230VAC) incl. cable (1.8 m) + 90° coupling	91415	SPOTLED.STECKERNETZTEIL.1,8M.WINKELKU.M



Description	EDP-No.	Product-ID-No.
Spiral cable, length 1m to 4m extendable	91807	SPK.1,0.43025.0,2/0,2.PUR.SW



Description	EDP-No.	Product-ID-No.
Car plug (12VDC) incl. cable (5 m) + 90° coupling	91633	SPOTLED.SYSTEMKABEL.5M.PUR.ZIG.M



Description	EDP-No.	Product-ID-No.
Power adapter for installation 30W, max. 2 SpotLED	91416	NETZGERÄT.85-264VAC.21,6-26,4VDC.1,5A
Power adapter for installation 60W, max. 4 SpotLED	91062	NETZGERÄT.88-264VAC.21,6-26,4VDC.2,5A



Description	EDP-No.	Product-ID-No.
Rubber box 1812 incl. installed power adapter max. 2 SpotLED	91441	1812.1NG.1,5A.24VDC.1M20.2M12.1BST
Rubber box 1812 incl. installed power adapter max. 4 SpotLED	91442	1812.1NG.2,5A.24VDC.ZDU.1M20.4M12.3BST



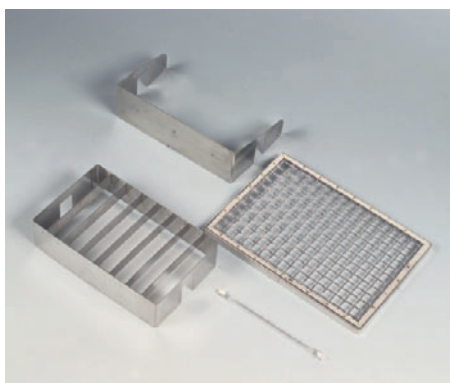
Description	EDP-No.	Product-ID-No.
Rubber covered magnet for SpotLED (Ø 43mm)	91587	SPOTLED.MAGNET.SW.85N.
1x Rubber covered magnet for SpotLED mounted (Remark: 2x needed for SpotLED)	91621	SPOTLED.MAGNET.SW.85N.M



Description	EDP-No.	Product-ID-No.
Potentiometer with rotary knob for dimming	91753	SPOTLED.POTENTIOMETER.500K.DREHKN.SK.M

Halogen floodlight

Halogen burner, spare parts and type Mobilight



GIFAS halogen burner (two socket type)

Watt	Volt	Socket	Distance of contacts	Light (lm)	EDP-No.	Product-ID-No.
300W	230V	R7s	114,2 mm	5000	12127	775
500W	230V	R7s	114,2 mm	9500	12128	776
1000W	230V	R7s	185,7 mm	22000	12129	777
1500W	230V	R7s	250,7 mm	33000	12130	778
2000W	230V	R7s	327,4 mm	44000	60633	779.R7S

Wire screen

Watt	EDP-No.	Product-ID-No.
500W	12445	97603
1000W	12457	97703
1500W	12464	97803
2000W	26710	97903

Lamellar shield

Watt	EDP-No.	Product-ID-No.
500W	12443	97601
1000W	12455	97701
1500W	12462	97801
2000W	12469	97901

Three-side shield

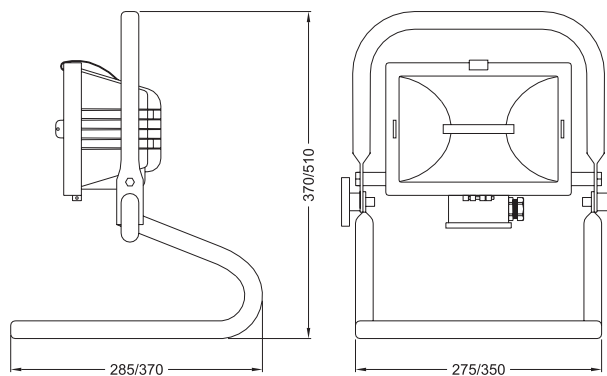
Watt	EDP-No.	Product-ID-No.
500W	12444	97602
1000W	12456	97702
1500W	12463	97802
2000W	12470	97902



GIFAS Mobilight IP 55

- Robust housing with wide spread reflector
- Anti-corrosive Alu die cast housing
- Large cooling fins for optimum heat dissipation
- Easy handling with hinges
- Stainless steel tension clip
- Safety glass for high temperature fluctuations
- Pedestal made of plastic coated steel tube
- Stable
- Easy to carry
- Hinged and easy to fix
- Collapsible pedestal

Watt	Volt	Model	EDP-No.	Product-ID-No.
500W	230V	Ready for use with 10m cable 3x1,5 sqmm with Schuko plug 230V and halogen burner of 500W.	50675	97610.776.M.GG
1000W	230V	Ready for use with 10m cable 3x1,5 sqmm with Schuko plug 230V and halogen burner of 1000W.	54551	97710.777.M.GG



Halogen floodlight

500/1000/1500 and 2000W



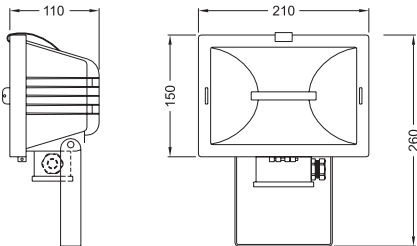
GIFAS halogen floodlight IP55 - 500W

- Robust housing with wide spread reflector
- Anti-corrosive Alu die cast housing
- Large cooling fins for optimum heat dissipation
- Easy handling with hinges
- Stainless steel tension clip
- Safety glass for high temperature fluctuations
- Silicone ring seal

Watt	Volt	Spare glass	Lamp holder	EDP-No./Product-ID-No.			
				without cable		with 10 cable, and Schuko plug	
500W	230V	199x142 mm	R7s	12435	976	72235	97610.GG

Accessories

EDP-No.	Product-ID-No.
55784	NORMHÜLSE.M8.ALU.STERNGRIFF



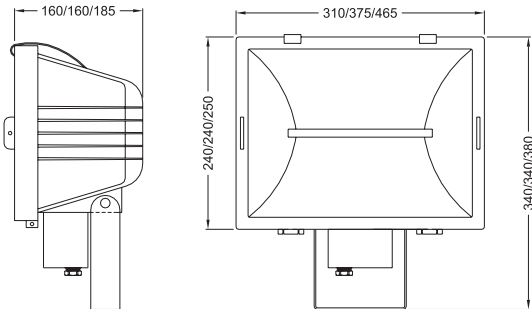
GIFAS halogen floodlight IP55 - 1000W/1500W/2000W

- Robust housing with wide spread reflector
- Anti-corrosive Alu die cast housing
- Large cooling fins for optimum heat dissipation
- Easy handling with hinges
- Stainless steel tension clip
- Safety glass for high temperature fluctuations
- Silicone ring seal

Watt	Volt	Spare glass	Lamp holder	EDP-No./Product-ID-No.			
				without cable		with 10 cable, and Schuko plug	
1000W	230V	297x229 mm	R7s	12446	977	78982	97710.GG
1500W	230V	364x229 mm	R7s	12458	978	82854	97810.GG
2000W	230V	450x234 mm	R7s	60783	979.R7S	75382	979.R7S.10.GG

Accessories

EDP-No.	Product-ID-No.
55784	NORMHÜLSE.M8.ALU.STERNGRIFF



Tripods

Type 915.D and 915.I



GIFAS Lamp tripod 915.D (telescope)

- Galvanised steel – yellow chromatised
- Extendable from 1000 to 3500 mm
- Collapsible to a size of 1000x190x190 mm
- 3 telescope tubes with anti-locking treatment.
- Individually adjustable
- Adjustable ground plates
- Weight appr. 7,2kg

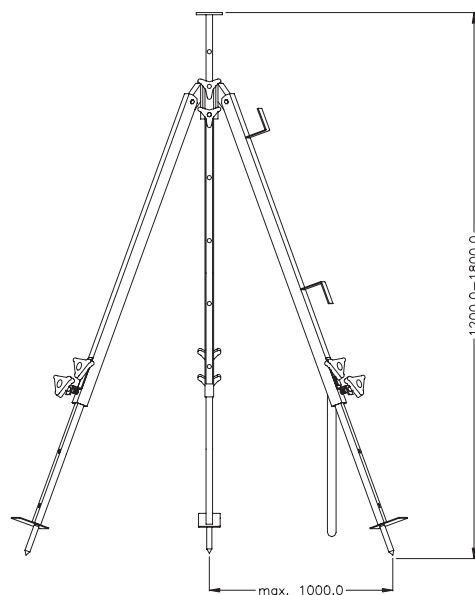
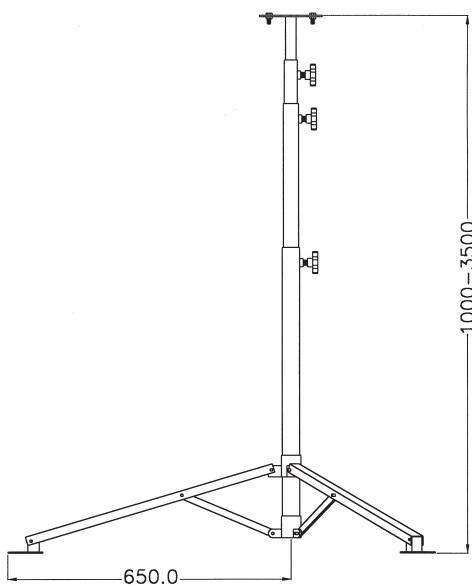


GIFAS lamp tripod 915.I

- Galvanised tubular steel construction
- Extendable from 1200 to 1800 mm
- To be locked at preset heights
- Collapsible to a very handy size
- Screw thread M8 in mounting plate at the tube head
- Also available with fire rescue standard peg for lamps
- With cable hasp
- High stability also on unpaved areas by welded-on base-plates
- Also very stable on sloped areas. Every leg individually adjustable in height.
- Weight: 6,8 kg

EDP-No.	Product-ID-No.
56765	915.D.M8
57305	915.D.NORMZAPFEN.M
55784	NORMHÜLSE.M8.ALU.STERNGRIF

EDP-No.	Product-ID-No.
33357	915.I
70135	915.I.NORMZAPFEN
55784	NORMHÜLSE.M8.ALU.STERNGRIF



Tripod

Type 915

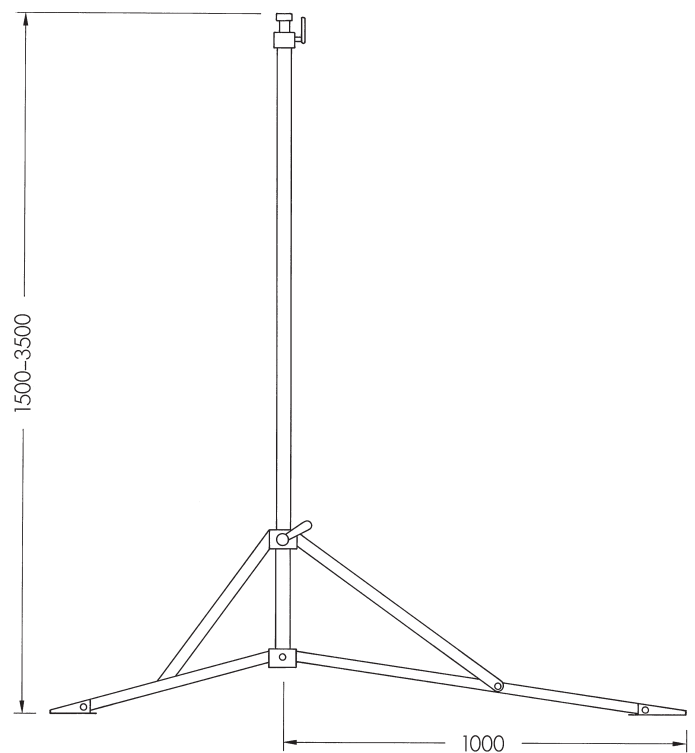
Some possibilities of use



GIFAS-Tripod 915 (heavy version)

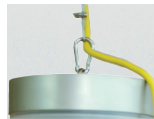
- Hot galvanised tubular steel construction
- Extendable from 1500 to 3500 mm
- Collapsible to a size of 1500 x 150 x 150
- 2 locking levers for fixing in any position
- Standard peg according to DIN 14640 – 30 mm
- Screw thread M10 inside of the tube head
- Robust stable telescopic version with adjustable base plates for every ground and for extra anchorage
- Specially suitable for construction and building industry; with fire rescue standard peg for ambulances, fire rescue services etc.
- Weight: 16,4 kg

EDP-No.	Product-ID-No.
12297	915
55784	NORMHÜLSE.M8.ALU.STERNGRIF



Large-Area Lighting System

APOLLOLight Profi



with suspension device

Accessories for soft ground:
Foot plates for the tripod



Dimensions:

Transport case for lamp:

L: 1200 mm
W: 290 mm
D: 290 mm



Tripod:

L: 1800 mm
W: 250 mm
D: 250 mm

Product properties

- easily and quickly established
- very high output at low power consumption due to special compact fluorescent lamps
- 4 of the 8 lighting devices can be switched off, thus avoiding blinding in one direction
- can be used standing (at the tripod) or hanging
- packed in a space saving way and quickly ready for use
- supplied in a shock-resistant, blue Flight Cases (for optimum protection)
- power supply sources: 230VAC / 50 Hz (e.g. generator or converter 12V / 24V AC/DC to 230VAC)

Application range

- police and civil protection units
- for emergency and salvage services (illumination of accident or fire area)
- civil engineering (large construction sites)
- monitoring and protection of objects and buildings
- film and theatre events or other outdoor activities

Technical data

Diameter:	205 mm
Length:	900 mm
Weight of lighting unit:	ca. 9,5 kg
International Protection:	IP44
Protection category:	I
Optimum fitting height:	3300 mm
Assembly time:	approx. 1 min
Wind resistance (with use of special tripod):	120 km/h
Weight of tripod:	24,5 kg
Illumination area:	2.400 m²
Colour temperature:	4.000 K
Lighting power:	48.000 lm
Number of lamps:	8 x 80 W
Power:	666 W
Supply voltage:	230 VAC
Ballast:	4 pc.
Caps:	2G11
Lamp life time:	8.000 h
Full power after:	2 min.
Required generator power:	1,0 kW

Examples of application:



Description	EDP-No.	Product-ID-No.
Lighting device with 5 m power cord + tripod	90163	APOLLOLIGHT.PROFI.230V.640W.S5.SET
Lighting device with 5 m power cord	90160	APOLLOLIGHT.PROFI.230V.640W.S5
Tripod, load 30 kg, with hand crank	88403	STATIV.TRAGLAST.30KG.185-380CM.KURBEL
Spare lighting lamp 80 W, clear white	82381	KOMPAKTLM.80W.2G11.840
3 foot plates for tripod, incl. nuts	89447	FUSSPLATTE.STATIV.APOLLO.GARNITUR
aluminium adapter with star handle	91842	APOLLO.ADAPTER.NORMH.M8.ALU.STERNGRIFF

ACCU lamps Type FlashLED



Product properties

- sturdy housing, compact construction
- up to 7h light with three selectable operation modes
- auxiliary lamp: bundled, tight and wide flash
- working lamp: wide beaming light cone
- position lamp: room illuminating saving light
- memory-function: last setup will be saved
- NiMH-battery with high energy density
- corrosion-proofed charging contacts (spring steel)
- over-current-, temperature- and deep discharge protection
- charging unit usable wall mounted or as a table version
- vertically swivelling lighting head
- flashing mode

Technical Data

Illuminant: 5 high power LED á 3W, white

Lighting duration: auxiliary lamp: 6 h (3x LED)
working lamp: 3,5 h (5x LED)
position lamp: 7 h (2x LED)

Power supply: 230VAC / 24VDC / 12VDC

Battery: NiMH Accu 7,2V – 4500 mAh

Charging time (100%): 10 h

Charging time (80%): 6 h

Protection category: lamp: IP65
station: IP54

Weight: Lamp
(without shoulder strap): 1,4 kg

Battery charger: 0,8 kg

Dimensions (mm)	height	width	depth
lamp (excl. charger)	260	125	93
lamp (incl. charger)	332	149	106
Charging unit	276	149	95

Swivelling lighting head



Description	EDP-No.	Product-ID-No.
lamp incl. shoulder strap + charger for wall 230VAC	88941	FLASHLED.230VAC.AKKU.4AH.SET
lamp incl. shoulder strap + charger for wall 12/24VDC	88940	FLASHLED.12/24VDC.AKKU.4AH.SET
lamp (without shoulder strap)	90144	FLASHLED.ARBEITSLEUCHTE
charger for wall 230 VAC	89357	FLASHLED.LADESTATION.230V
charger for wall 12/24VDC incl. 2m feeding line and car plug	90083	FLASHLED.LADESTATION.12/24V.2M.ZIG
shoulder strap	90149	FLASHLED.9FL10.5/8SE.TRAGEGURT
Light filter set	90402	FLASHLED.FARBFILTER.ROT/GELB/GRÜN



SignalLED – Accu lamp

- very robust housing
- far reaching Halogen light (lighting duration approx. 3,0 hours)
- standard charging unit, charging time approx. 14 – 16 hours
- size: 143 x 74 x 72 mm
- weight: approx. 450 g

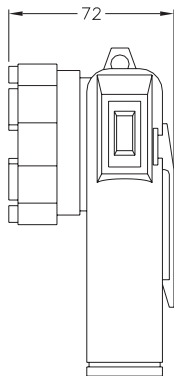
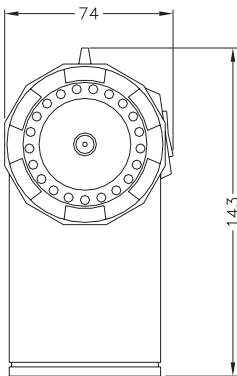
This lamp is also available in other versions (different number and colour of the LEDs, with 1 or 2 push buttons). Our sales team will be happy to supply further information.

Models for explosion hazard areas also available.

Technical Data

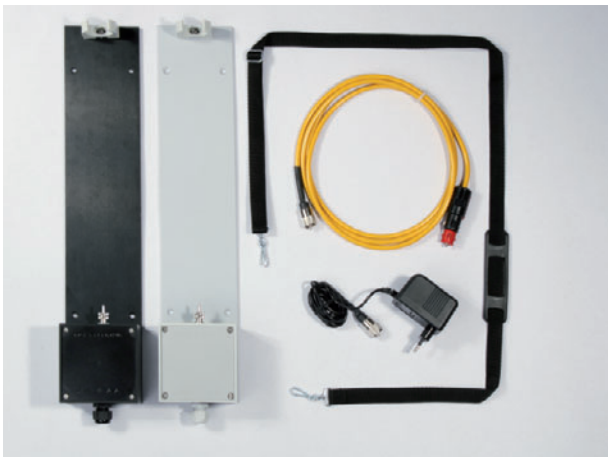
Power supply:	Accu 2,2 Ah Ni Cad
International protection:	IP54
Bulb:	Halogen bulb 4V 0,85A E10 7 wide spread LED green 7 wide spread LED red
Switch:	– tumbler switch for switching from Halogen bulb to LED – push button for switching from red to green LEDs
Lighting duration:	Ni-Cadmium 2,2 Ah: approx. 3 hrs
Charging in vehicles:	automatic charging system with feeding from vehicle battery switch-off voltage switch-on voltage approx. 11.8 V approx. 12.2 V ± 5% approx. 23.0 V approx. 24.0 V ± 5%
12 V battery:	
24 V battery:	
Accu-cassette:	plug-in unit, fast exchange. Charging also possible without lamp.

Description	EDP-No.	Prod. ID-No.
lamp with cassette incl. accumulators	82591	9.SIGNA.3AKKUS.2,2AH
lamp with cassette with 7 red + 7 green LEDs incl. accumulators	82494	9.SIGNALLED.7R.7G.2AKKUS.2,2AH
Accessories, spare parts		
accu 2,2 Ah Ni Cad	82489	9.SIGNALLED.AKKU.2,2AH.1.2V.NC
charging unit 230V with cable and plug	82122	9.SIGNALLED.LADEG.230V.16H.1-FACH.WANDBEF
charging unit 12V with cable, without plug	82131	9.SIGNALLED.LADEGERÄT.12V.16H.KFZ
charging unit 24V with cable, without plug	82132	9.SIGNALLED.LADEGERÄT.24V.16H.KFZ
spare bulb	82801	9.SIGNALLED.ERSATZLAMPE
shoulder belt	82807	9.SIGNALLED.SCHULTERRIEMEN
hand loop with Velcro clip	82123	9.SIGNALLED.HANDSCHLAUFE
belt clip	82913	9.SIGNALLED.GÜRTELCLIP



Accu lamps

StabiLED-Accu



StabiLED-Accu - brilliant brightness at low energy consumption

The **StabiLED-Accu** tube lamp uses the latest advanced LED technology.

It can be deployed as area light (with 5 LEDs) or as torch (1 LED with special spot reflector).

The latest up-to-date Lithium-Ions accumulators guarantee longevity. This technology prevents memory effects and reduces the weight by approx. 40%.

The built of the **StabiLED-Accu** is extremely robust. The rubber grip and the rubber cap for the spot light offer additional protection.

The transparent tube made of Polycarbonate guarantees shock resistance and resistance against acids, alcohols, oils and greases.

The built-in fast recharging unit enables the **StabiLED-Accu** to be ready for use in an extremely short time. Three additional LEDs indicate the charging status, the Accu-capacity and provide error messages.

Emergency light function

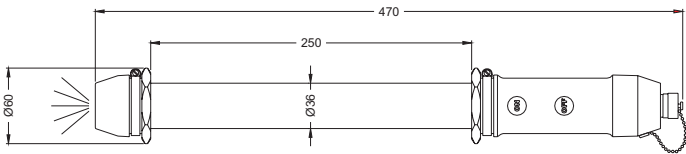
The area light of the lamp will be turned on automatically if the power is cut off during the recharging process.

This mode is activated by connecting the turned on lamp to the charging unit. During unimpeded charging spot and area light are turned off automatically. In case of emergency the light will illuminate the room.



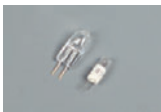
Technical Data:

Illumination area light:	260lm (300lx)
Capacity area light:	approx. 2 hours
Capacity spot light:	approx. 8 hours
Charging time:	1,5 hours
Charging voltage:	13V DC
International protection:	IP55
Protection category:	III
Weight:	510g



Description	EDP-No.	Prod. ID-No.
set (lamp + charging unit 230 V + shoulder belt)	82692	9.STABILED.36.AKKU.5W/1W-SPOT.1,8AH.SET
set for vehicle (lamp + charging cable 12 V + shoulder belt)	82693	9.STABILED.36.AKKU.5W/1W-SPOT.KFZ.SET
lamp	82691	9.STABILED.36.AKKU.5W/1W-SPOT.1,8AH
lamp and shoulder belt	82707	9.STABILED.36.AKKU.5W/1W-SPOT.1,8AH.TRG
shoulder belt	56042	9FL10.5/8SE.TRAGEGURT
plug type mains appliance 230 V	49158	9.STECKERNETZTEIL
charging cable for vehicles 12V	49159	9.LADEKABEL.KFZ.12VDC
charging unit for wall-mounting (black)	83514	9.STABILED.36.WANDLADESTAT.SW.230VAC.M16
charging unit for wall-mounting (grey)	83944	9.STABILED.36.WANDLADESTAT.GR.230VAC.M16

Spare parts: lamps and bulbs

		Watt	Volt	Description	Cap/Base	EDP-No.	Product-ID-No.
	Halogen burner with two sockets	300W	230V	halogen burner	R7S	12127	775
		500W	230V	halogen burner	R7S	12128	776
		1000W	230V	halogen burner	R7S	12129	777
		1500W	230V	halogen burner	R7S	12130	778
		2000W	230V	halogen burner	R7S	60633	779.R7S
	Halogen bulbs	20W	12V	halogen bulbs	G4	12030	7012.20.G4
		50W	12V	halogen bulbs	GY6,35	12031	7012.50.GY6,35
		20W	24V	halogen bulbs	G4	12040	7024.20.G4
		50W	24V	halogen bulbs	GY6,35	12041	7024.50.GY6,35
		70W	24V/26V	halogen bulbs	G5,3	12059	7070
		100W	24V	halogen bulbs	GY6,35	17015	7024.100.GY6,35
		150W	24V	halogen bulbs	GY6,35	12095	7024.150.GY6,35
		50W	42V/44V	halogen bulbs	GY6,35	39835	7042.50.GY6,35
		75W	42V	halogen bulbs	GY6,35	39836	7042.75.GY6,35
150W	42V	halogen bulbs	GY6,35	12096	7042.150.GY6,35		
	Compact spotlight	100W	28V	compact halogen spotlight		12036	7024.100
	Halogen bulbs for portable accu lamps	10W	6V	halogen bulbs	G4	27835	7006.10.G4
		1,2W	6V	halogen bulbs	T1,75	42469	7006.1,2
Fluorescent lamps and energy-saving lamps 		20W	230V	Energy saving light PL-C/E	E27	15074	90PLC-E.20W.LYNX.860
		38W		compact fluorescent lamp	GR10q-4	39741	910.L
		36W		compact fluorescent lamp	2G10	61931	910.MULTI.L.36W
		55W		compact fluorescent lamp	GR10q-3	79701	910.55.L
		11W		compact fluorescent lamp	G23	57319	KOMPAKTLM.11W.G23.VVG.840
		11W		compact fluorescent lamp	2G7	57320	KOMPAKTLM.11W.2G7.EVG.840
		18W		compact fluorescent lamp	2G11	57321	KOMPAKTLM.18W.2G11.840
		24W		compact fluorescent lamp	2G11	57322	KOMPAKTLM.24W.2G11.840
		36W		compact fluorescent lamp	2G11	57323	KOMPAKTLM.36W.2G11.840
		55W		compact fluorescent lamp	2G11	57214	KOMPAKTLM.55W.2G11.840
		80W		compact fluorescent lamp	2G11	82381	KOMPAKTLM.80W.2G11.840
		36W		compact fluorescent lamp	2G11	66347	KOMPAKTLM.36W.2G11.860.TAGESLICHT
		18W		fluorescent tube (bartype)	G13	57324	LEUCHTSTR.18W.G13.840.T8
		36W		fluorescent tube (bartype)	G13	57325	LEUCHTSTR.36W.G13.840.T8
		58W		fluorescent tube (bartype)	G13	57326	LEUCHTSTR.58W.G13.840.T8
		24W		fluorescent tube (bartype)	G5	87633	LEUCHTSTR.24W.G5.840.T5
		39W		fluorescent tube (bartype)	G5	82382	LEUCHTSTR.39W.G5.840.T5
		54W		fluorescent tube (bartype)	G5	82383	LEUCHTSTR.54W.G5.840.T5
		80W		fluorescent tube (bartype)	G5	82384	LEUCHTSTR.80W.G5.840.T5
					GIFAS special bulbs (clear), shock-proof, with special tungsten filament (held by 9 suspensions) are resistant against strong vibrations and shocks, fluctuations of electric power, moisture and temperature. The average life is appr. 2500 hours. Packaging units: up to 100W in boxes of 12, 24 or 100 bulbs 200W in boxes of 12, 24 or 50 bulbs		
Watt	Volt		Description		Cap/Base	EDP-No.	Product-ID-No.
60W	230V		Shock resistant bulb		E27	26402	7103.K
75W	230V		Shock resistant bulb		E27	26403	7104.K
100W	230V		Shock resistant bulb		E27	26404	7105.K
200W	230V		Shock resistant bulb		E27	26405	7107.K
60W	24V		Shock resistant bulb		E27	26409	7111.K
60W	42V		Shock resistant bulb		E27	33661	7112.K

Prima-Light and Prima-Multi
samples of application

Pit illumination Public transport services, Graz



Welding area at Austrian Railways



Light for storage area, Kristallglas Spiegelau



Prima-Multi fixed on tripod

