

LUMINAIRES

SURFACE MOUNTED LIGHTS

Product catalogue

No matter if you are looking for Panel lights for the living area, mounted lights under the kitchen cabinet or bed reading lights. With the Surface Mounted Lights you will always have the right solution, if an installation in holes or notches is not preferred. Many variations with very flat design are almost as subtle after installation as recessed solutions. Panel lights with homogeneously distributed light are included, as well as solutions for special requirements.

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SURFACE MOUNTED LIGHTS

SILICON TUBE ASYMMETRIC

	WATTAGE	INPUT VOLTAGE
	4.8 Watt	12 Volt DC
	CORRELATED COLOUR TEMPERATURE	
	4000 Kelvin	

TECHNICAL DATA

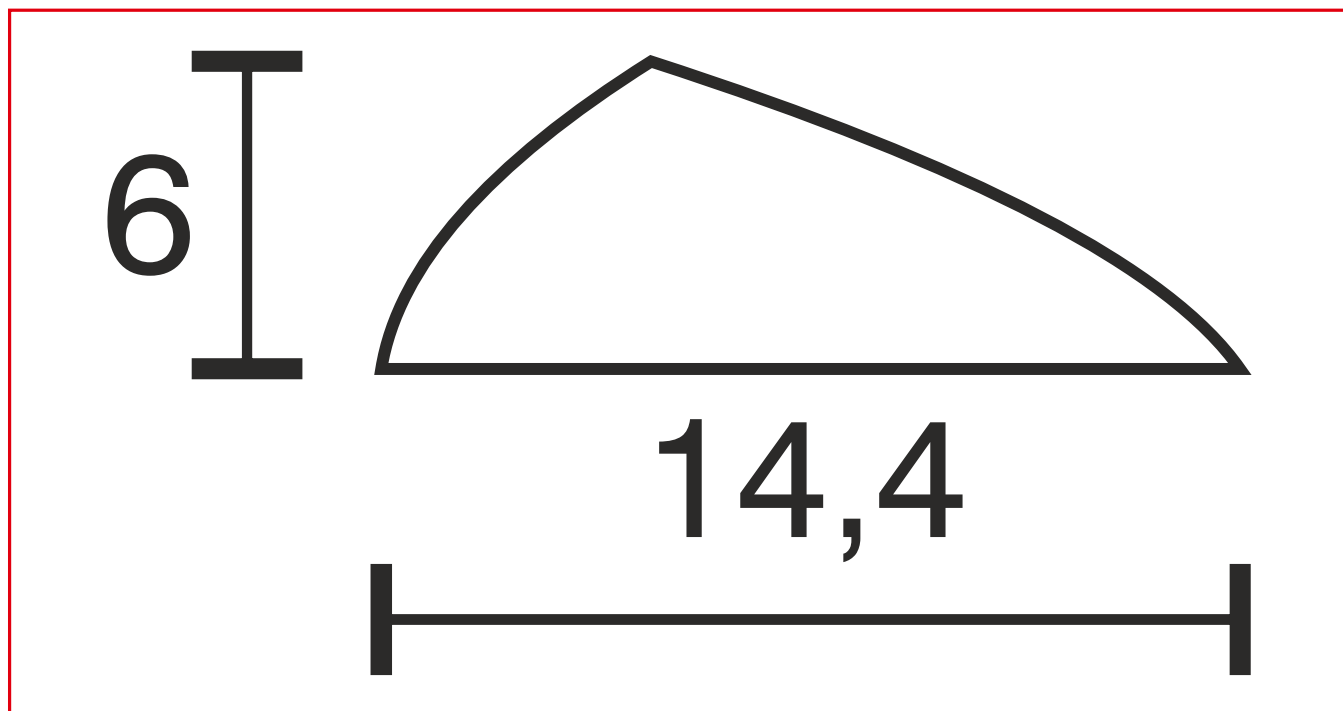
Input voltage	12 Volt DC
Wattage	4.8 Watt
Type	2000 mm mains lead with LED plug
Dimensions	1000 x 14.4 x 6 mm
Housing colour	white, black
Installation	double adhesive tape
Remarks	silicon tube, homogeneous light,
Correlated colour temperature and luminous flux of the light source	4000K 480 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	F
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	HOUSING COLOUR
33.013.001ww	☐ white
33.013.003ww	☒ black

DIMENSIONAL DRAWING



1000 x 14.4 x 6 mm

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT FIXTURE CCT FLAT

	WATTAGE 2 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 / 4000 / 6000 Kelvin	

TECHNICAL DATA

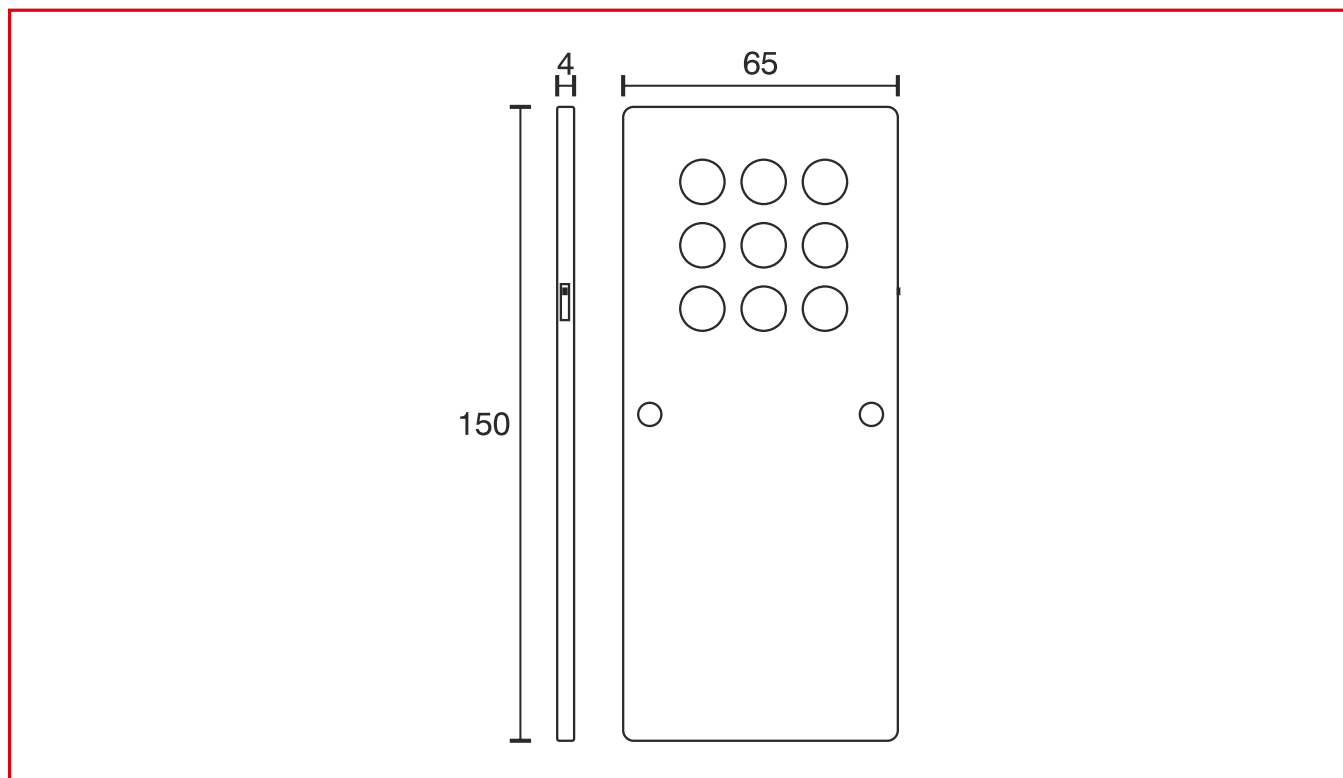
Input voltage	12 Volt DC
Wattage	2 Watt
Type	2000 mm mains lead with LED plug
Dimensions	150 x 65 x 4 mm
Housing colour	black
Installation	hidden screw fixing from the front site
Remarks	CCT adjustable through switch on the lamp side
Correlated colour temperature and luminous flux of the light source	3000K / 4000K / 6000K 150 Lumen
Lumen maintenance factor	L70B50 >20000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
33.020.003	 3000K	/ 4000K / 6000K · 150 lm

DIMENSIONAL DRAWING

**150 x 65 x 4 mm**

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT FIXTURE QUADRO 70

	WATTAGE	INPUT VOLTAGE
	2.4 Watt	12 Volt DC
	CORRELATED COLOUR TEMPERATURE	
	3000 Kelvin	

TECHNICAL DATA

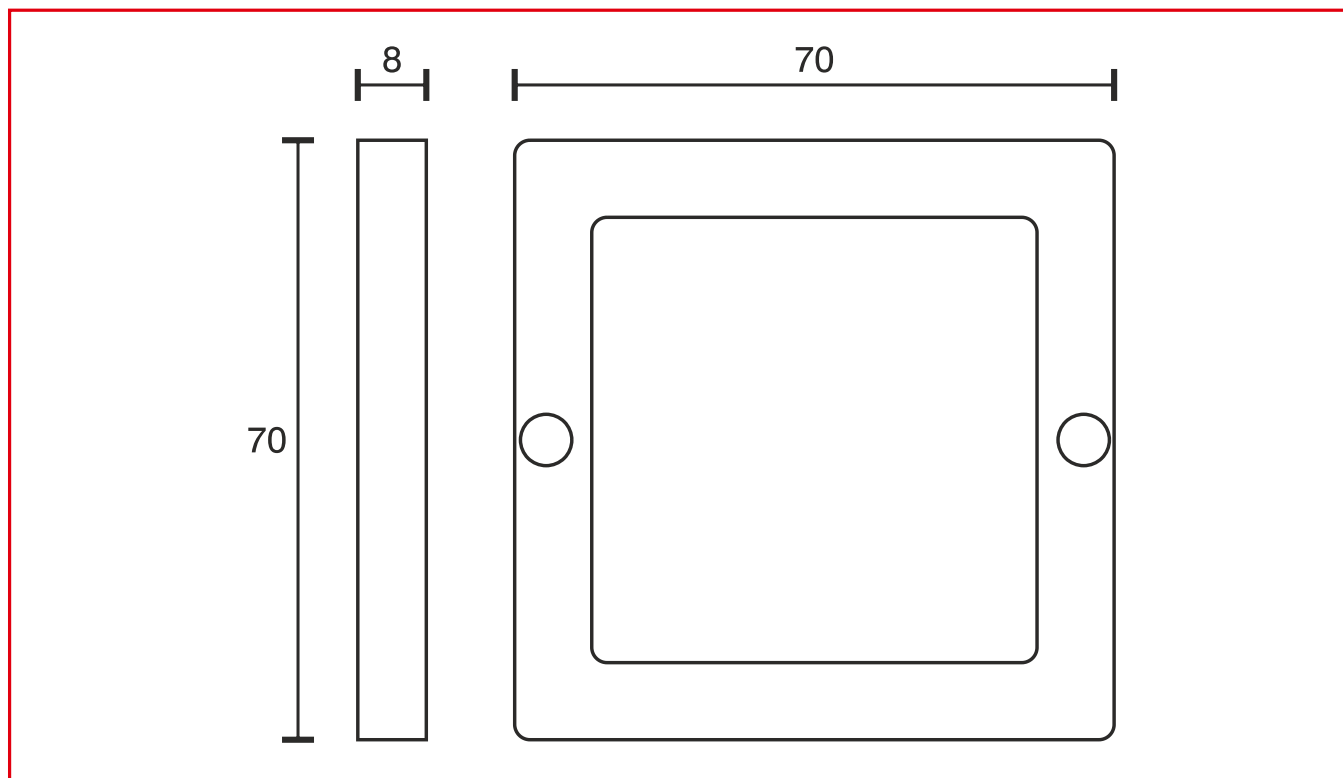
Input voltage	12 Volt DC
Wattage	2.4 Watt
Type	2000 mm mains lead with LED plug
Dimensions	70 x 70 x 8 mm
Housing colour	black brushed
Installation	screw fixing
Correlated colour temperature and luminous flux of the light source	3000K 150 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
33.004.003ww	 3000K	warm white · 150 lm

DIMENSIONAL DRAWING

**70 x 70 x 8 mm**

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT FIXTURE SQUARE

	WATTAGE	INPUT VOLTAGE
	3.5 Watt	12 Volt DC
	CORRELATED COLOUR TEMPERATURE	
	3000 Kelvin	

TECHNICAL DATA

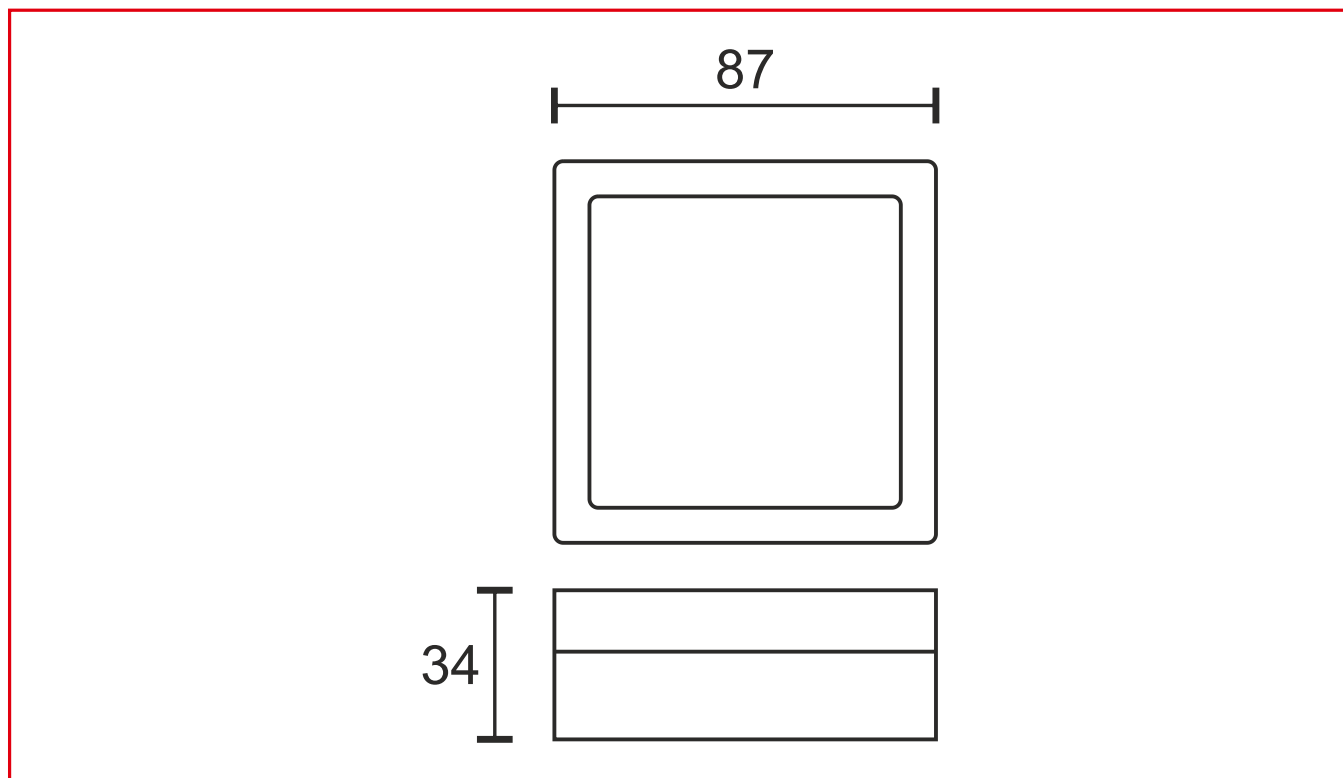
Input voltage	12 Volt DC
Wattage	3.5 Watt
Type	1500 mm mains lead with LED plug
Dimensions	87 x 87 x 34 mm
Housing colour	silver
Installation	bayonet locking and double adhesive tape
Correlated colour temperature and luminous flux of the light source	3000K 175 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
33.014.106ww	 3000K	warm white · 175 lm

DIMENSIONAL DRAWING

**87 x 87 x 34 mm**

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT FIXTURE CIRCLE

	WATTAGE 3.5 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

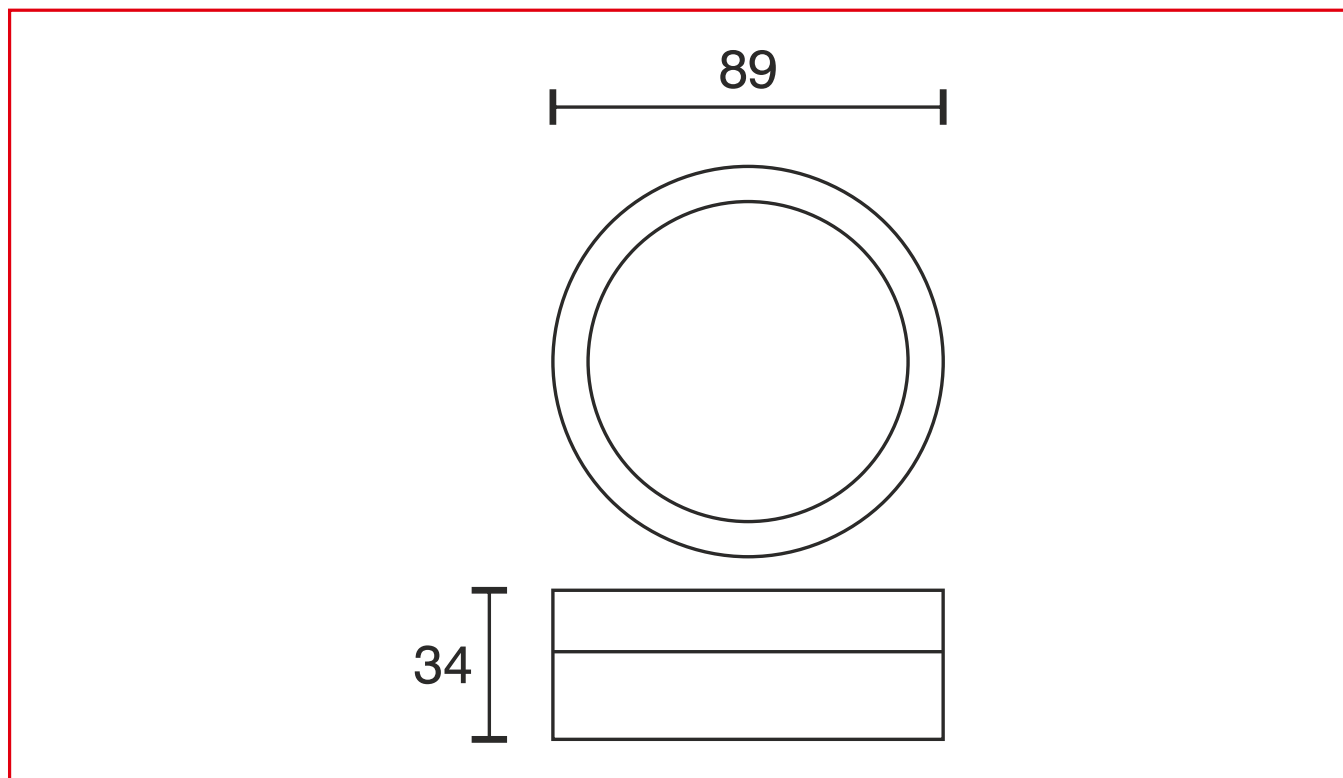
Input voltage	12 Volt DC
Wattage	3.5 Watt
Type	1500 mm mains lead with LED plug
Dimensions	Ø 89 x 34 mm
Housing colour	silver
Installation	bayonet locking and double adhesive tape
Correlated colour temperature and luminous flux of the light source	3000K 175 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
33.014.006ww	 3000K	warm white · 175 lm

DIMENSIONAL DRAWING



Ø 89 x 34 mm

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT FIXTURE R80

	WATTAGE 3.5 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

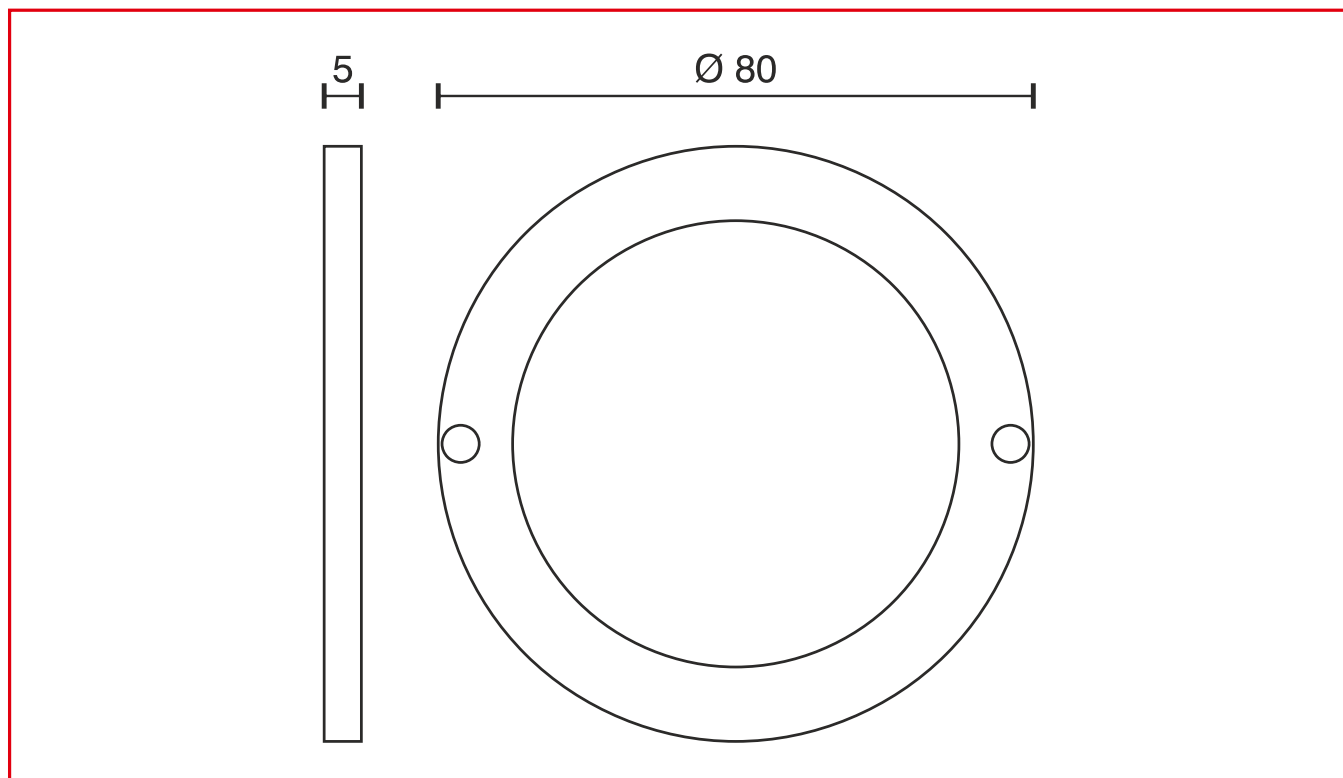
Input voltage	12 Volt DC
Wattage	3.5 Watt
Type	2000 mm mains lead with LED plug
Dimensions	Ø 80 x 5 mm
Housing colour	black
Installation	hidden screw fixing from the front site
Correlated colour temperature and luminous flux of the light source	3000K 140 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
33.015.003ww	 3000K	warm white · 140 lm

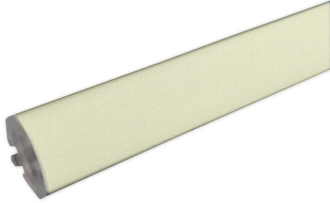
DIMENSIONAL DRAWING



$\varnothing 80 \times 5 \text{ mm}$

SURFACE MOUNTED LIGHTS

EDGE PROFILE, FREELY SHORTENABLE

	WATTAGE 2.88 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

Input voltage	12 Volt DC
Wattage	2.88 Watt
Type	2000 mm mains lead with LED plug
Dimensions	300 x 16 x 16 mm
Housing colour	silver
Installation	screw fixable mounting clips
Remarks	input through cover cap, the profile is freely shortenable at the desired length, parts which has been cut off, can be further used with a new input cover cap
Correlated colour temperature and luminous flux of the light source	3000K 490 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

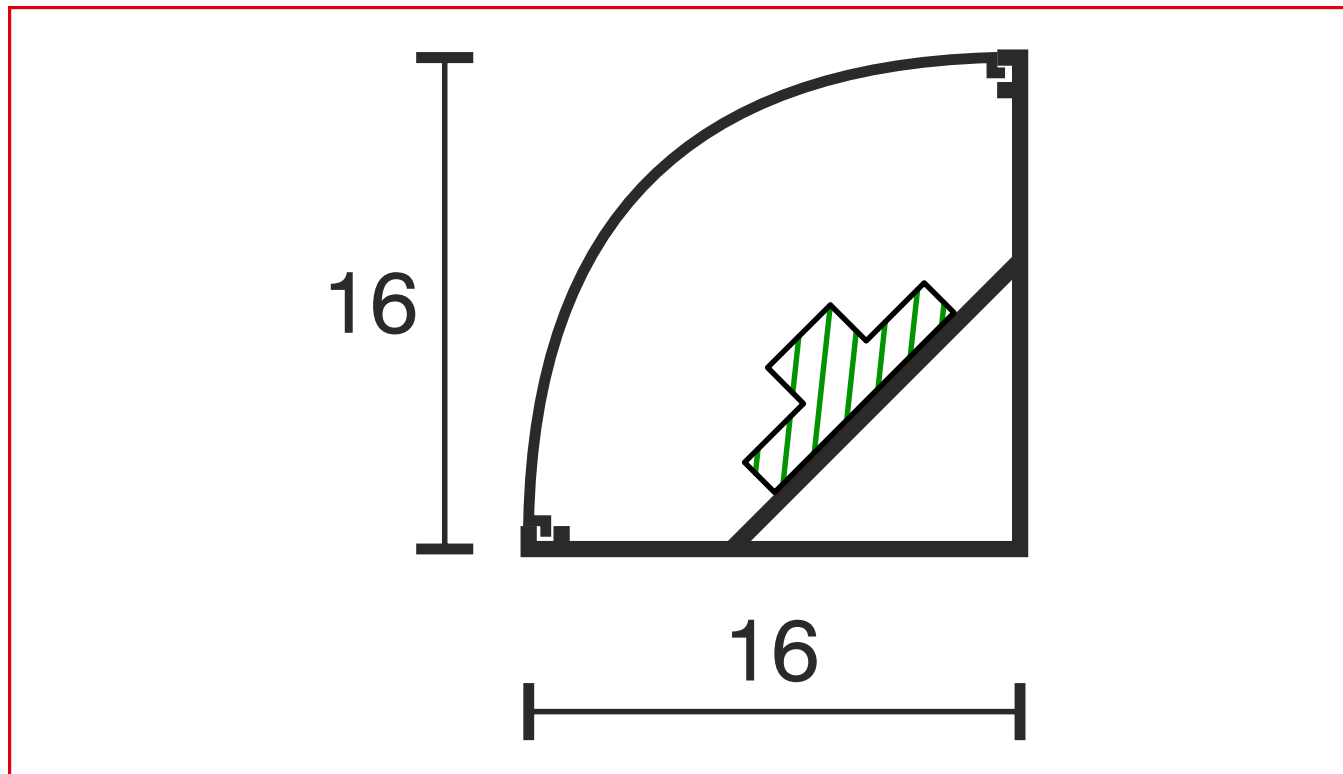
ORDER NO.

LIGHT COLOUR

33.018.006ww **3000K**

warm white · 490 lm

DIMENSIONAL DRAWING

**300 x 16 x 16 mm**

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT FIXTURE MOVEABLE

	WATTAGE 1.5 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

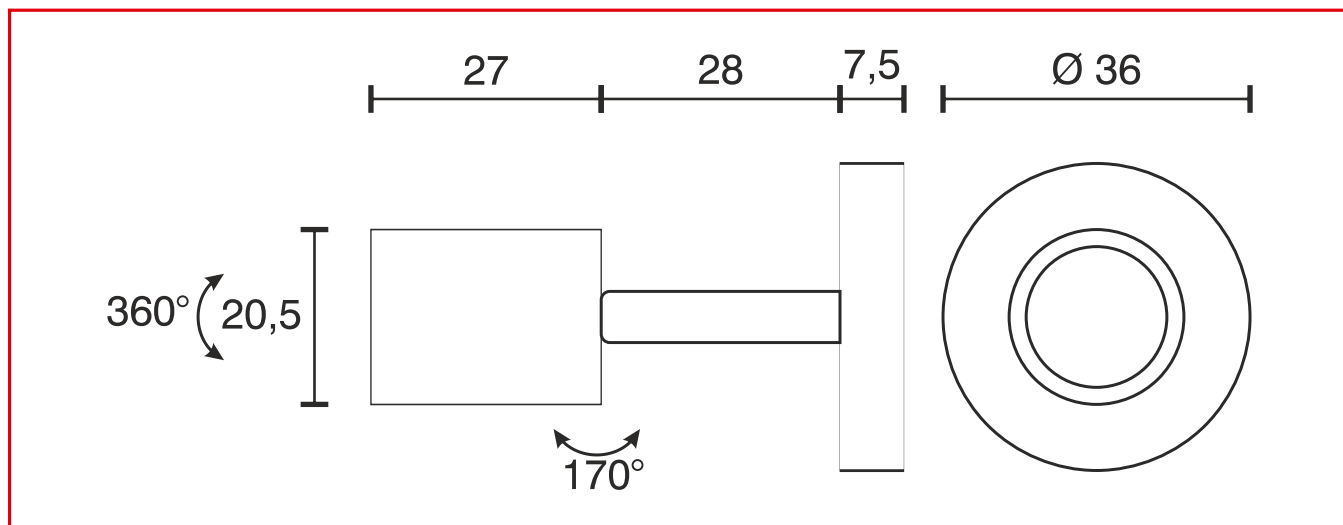
Input voltage	12 Volt DC
Wattage	1.5 Watt
Type	2000 mm mains lead with LED plug
Dimensions	82.5 x Ø 36 mm lamp head Ø 20.5 x 27 mm
Housing colour	black
Installation	hidden screw fixing from the front site
Remarks	lamp head 170° swivelling and 360° rotatable
Correlated colour temperature and luminous flux of the light source	3000K 60 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

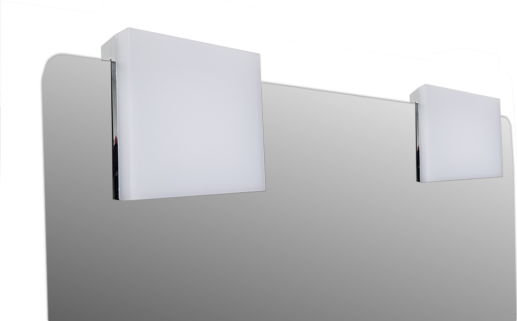
ORDER NO.	LIGHT COLOUR	
33.016.003ww	 3000K	warm white · 60 lm

DIMENSIONAL DRAWING

**82.5 x $\varnothing 36$ mm**

SURFACE MOUNTED LIGHTS

MIRROR LIGHT SQUARE

	WATTAGE 3 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 4000 Kelvin	

TECHNICAL DATA

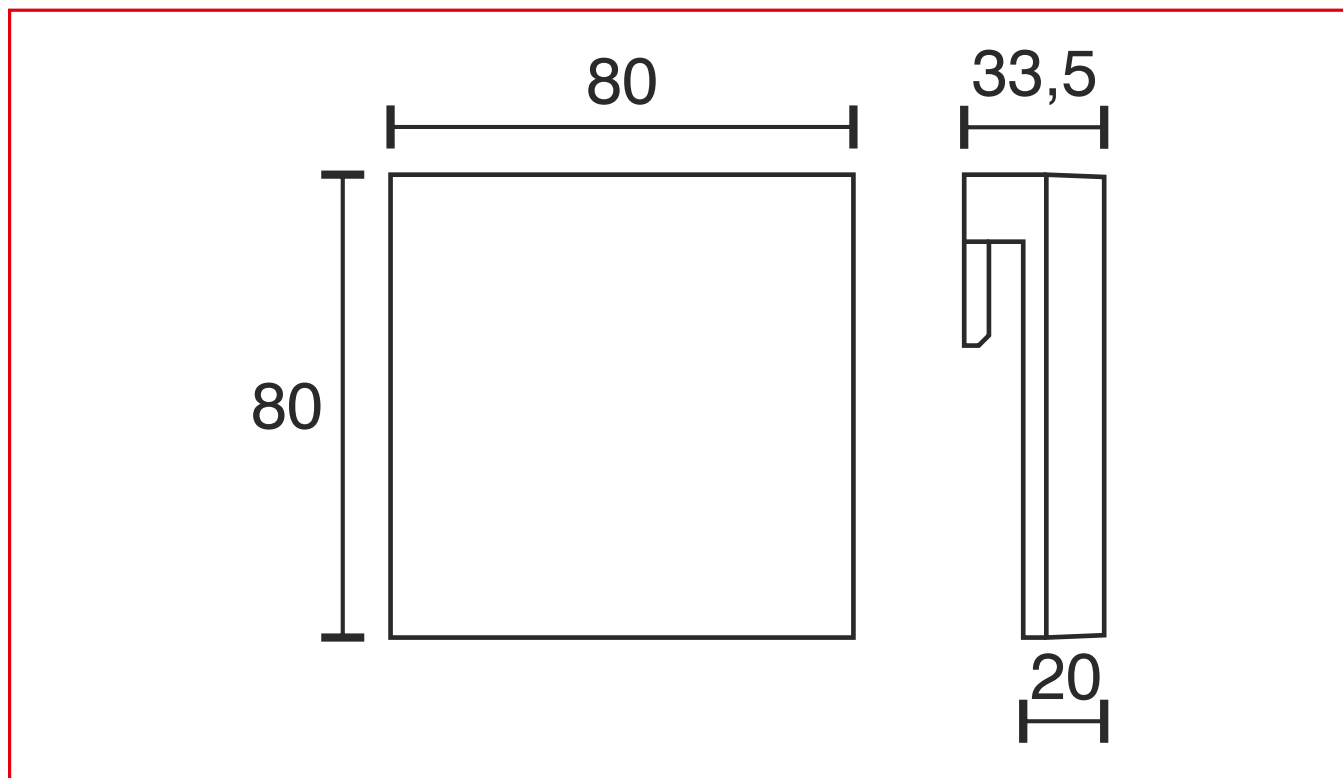
Input voltage	12 Volt DC
Wattage	3 Watt
Type	1000 mm mains lead with LED plug
Dimensions	80 x 80 x 33.5 mm 20 mm mounting dimension on mirror front
Housing colour	bright chrome
Installation	clipped onto the mirror, up to 6 mm width, screw fixing onto wooden shelves
IP Code	IP44
Correlated colour temperature and luminous flux of the light source	4000K 240 Lumen
Lumen maintenance factor	L70B50 >30000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

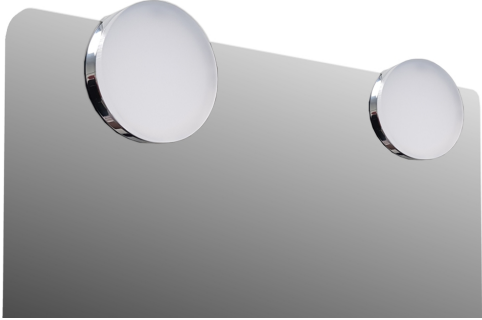
ORDER NO.	LIGHT COLOUR	
32.983.004nw	 4000K	nature white · 240 lm

DIMENSIONAL DRAWING

**80 x 80 x 33.5 mm**

SURFACE MOUNTED LIGHTS

MIRROR LIGHT ROUND

	WATTAGE	INPUT VOLTAGE
	3.6 Watt	12 Volt DC
	CORRELATED COLOUR TEMPERATURE	
	4000 Kelvin	

TECHNICAL DATA

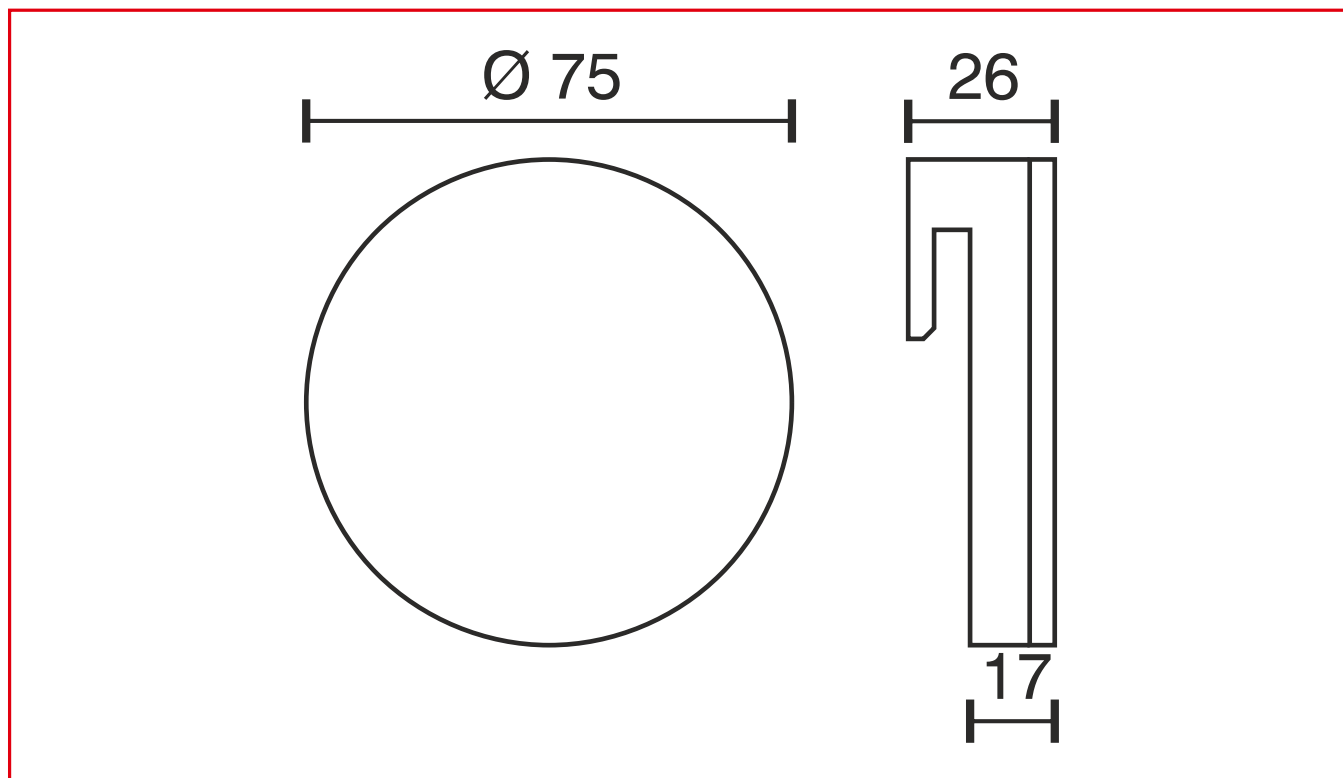
Input voltage	12 Volt DC
Wattage	3.6 Watt
Type	1000 mm mains lead with LED plug
Dimensions	Ø 75 x 26 mm 17 mm mounting dimension on mirror front
Housing colour	bright chrome
Installation	clipped onto the mirror, up to 6 mm width
IP Code	IP44
Correlated colour temperature and luminous flux of the light source	4000K 198 Lumen
Lumen maintenance factor	L70B50 >30000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.983.104nw	 4000K	nature white · 198 lm

DIMENSIONAL DRAWING



Ø 75 x 26 mm

SURFACE MOUNTED LIGHTS

TABLE LAMP “FLAME”

	WATTAGE	INPUT VOLTAGE
	3 Watt	5 Volt DC

TECHNICAL DATA

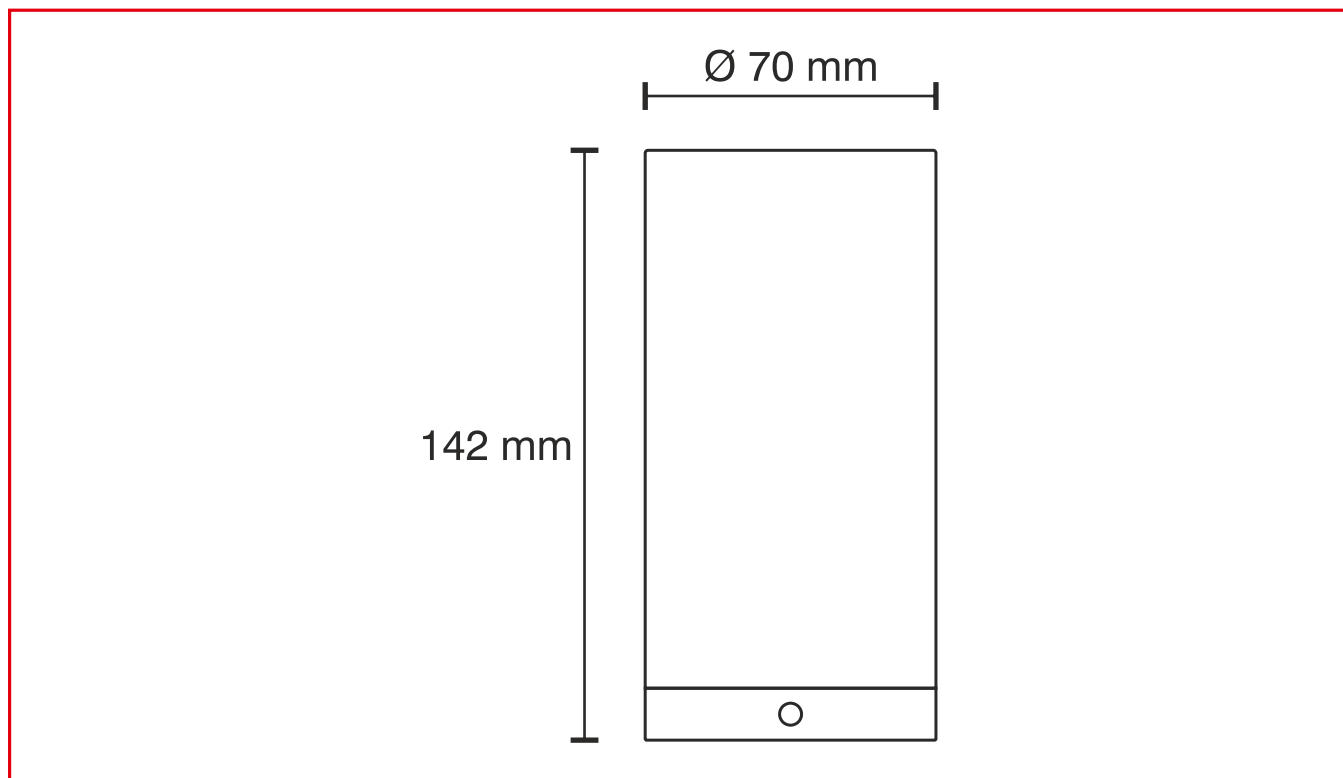
Input voltage	5 Volt DC
Wattage	3 Watt
Battery	Li-ion battery 1200 mAh
Type	1000 mm mains lead with USB plug
Dimensions	Ø 70 x142 mm
Housing colour	anthracite
Remarks	light with automatically changing flame sequenz, switch in the light base, cover fixed with magnet, magnet in the light base
IP Code	IP44
Correlated colour temperature	3000K
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.980.003ww	 3000K	warm white

DIMENSIONAL DRAWING



Ø 70 x142 mm

SURFACE MOUNTED LIGHTS

TABLE LAMP QUADRU

	WATTAGE	INPUT VOLTAGE
	3.5 Watt	5 Volt DC

TECHNICAL DATA

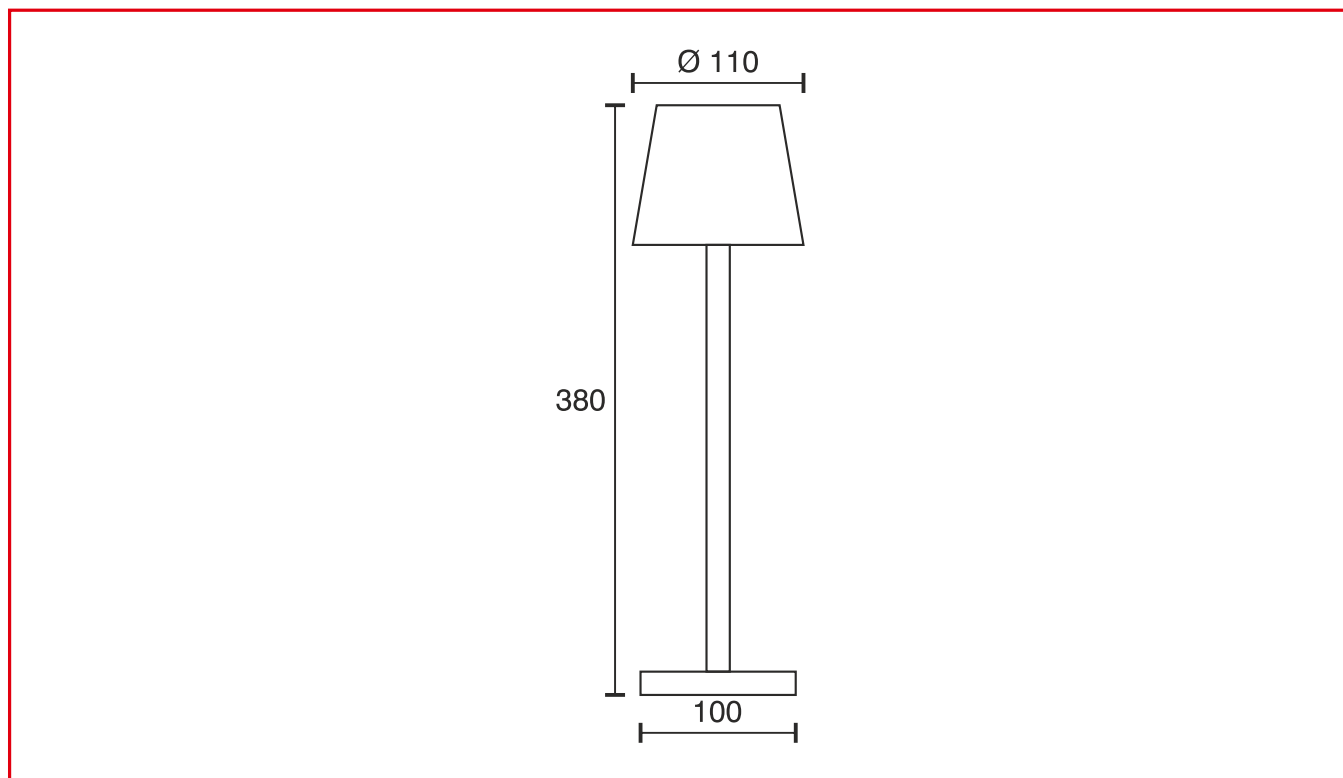
Input voltage	5 Volt DC
Wattage	3.5 Watt
Battery	Li-ion battery 5200 mAh
Type	1000 mm mains lead with USB plug
Dimensions	380 x 100 x 100 mm
Housing colour	anthracite
Remarks	touch switch in the light head
IP Code	IP54
Correlated colour temperature	3000K
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR
32.981.003ww	 3000K warm white

DIMENSIONAL DRAWING

**380 x 100 x 100 mm**

SURFACE MOUNTED LIGHTS

TRIANGLE MOUNTED LIGHT

	WATTAGE 3.8 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 - 6000 Kelvin	

TECHNICAL DATA

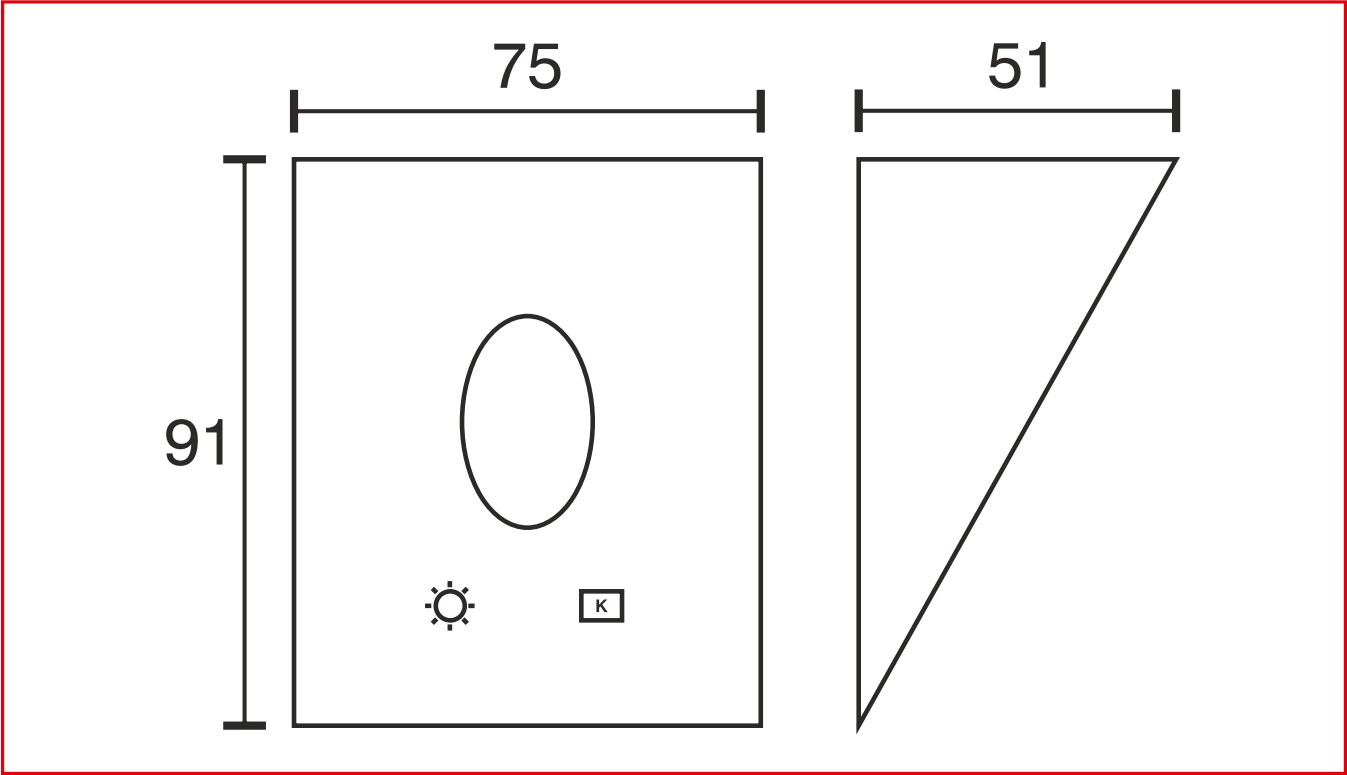
Input voltage	12 Volt DC
Wattage	3.8 Watt
Type	2000 mm mains lead with LED plug 2000 mm lead with LED socket
Dimensions	91 x 75 x 51 mm
Housing colour	black
Installation	screw fixing
Remarks	Main lamp with integrated touch control, for dimming and through the main lamp up to 10 secondary lamps can be controlled (pay attention to drivers wattage), the secondary lamps can also be used independently, with a separate controller
Correlated colour temperature and luminous flux of the light source	3000K - 6000K 366 Lumen
Lumen maintenance factor	L70B50 >20000 h
CRI	82
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	TYPE
32.982.003ww	Main lamp
32.982.103ww	Secondary lamp

DIMENSIONAL DRAWING



91 x 75 x 51 mm

SURFACE MOUNTED LIGHTS

READING LIGHT TUBE

	WATTAGE 2.5 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

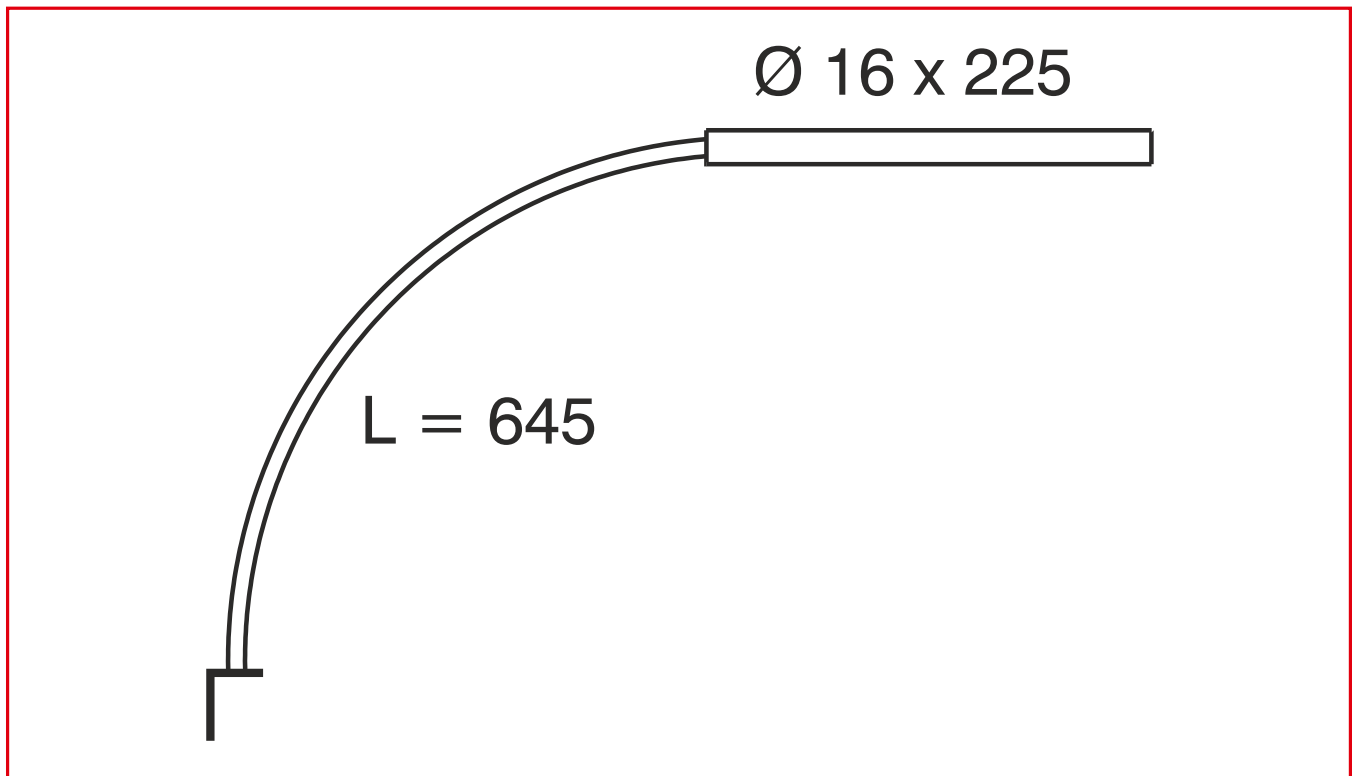
Input voltage	12 Volt DC
Wattage	2.5 Watt
Type	2000 mm mains lead with LED plug
Dimensions	Light head Ø 16 x 225 mm flexible arm Ø 11 x 645 mm
Housing colour	black
Installation	screw fixing
Remarks	touch dimmer in the light head
Correlated colour temperature and luminous flux of the light source	3000K 175 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	84
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.944.003ww	 3000K	warm white · 175 lm

DIMENSIONAL DRAWING



Light head $\varnothing 16 \times 225$ mm

SURFACE MOUNTED LIGHTS

READING LAMP FELIX USB

	WATTAGE	INPUT VOLTAGE
	1.5 Watt	12 Volt DC
	CORRELATED COLOUR TEMPERATURE	
	3000 Kelvin	

TECHNICAL DATA

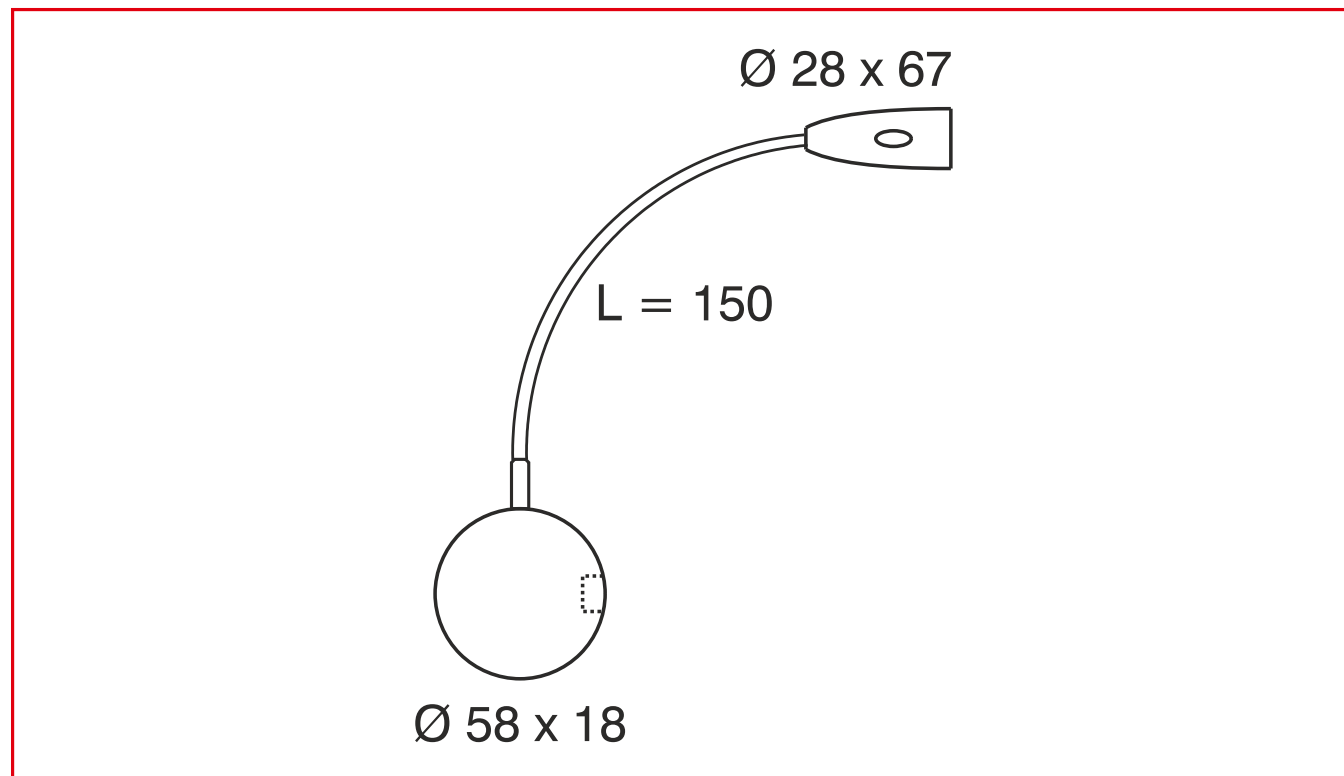
Input voltage	12 Volt DC
Wattage	1.5 Watt
Type	2000 mm mains lead with LED plug
Dimensions	Light head Ø 28 x 67 mm flexible arm length 150 mm lamp base Ø 58 x 18 mm
Housing colour	stainless steel / black
Installation	hidden screw fixing from the front site
Remarks	switch in the light head, 1 x USB-C 5 V/3 A charging socket in the side of the lamp base, a transformer with at least 20 Watt is required for operating
Correlated colour temperature and luminous flux of the light source	3000K 106 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	83
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
39.978.209ww	 3000K	warm white

DIMENSIONAL DRAWING



Light head Ø 28 x 67 mm

SURFACE MOUNTED LIGHTS

READING LAMP FELIX TOP

	WATTAGE 1.5 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

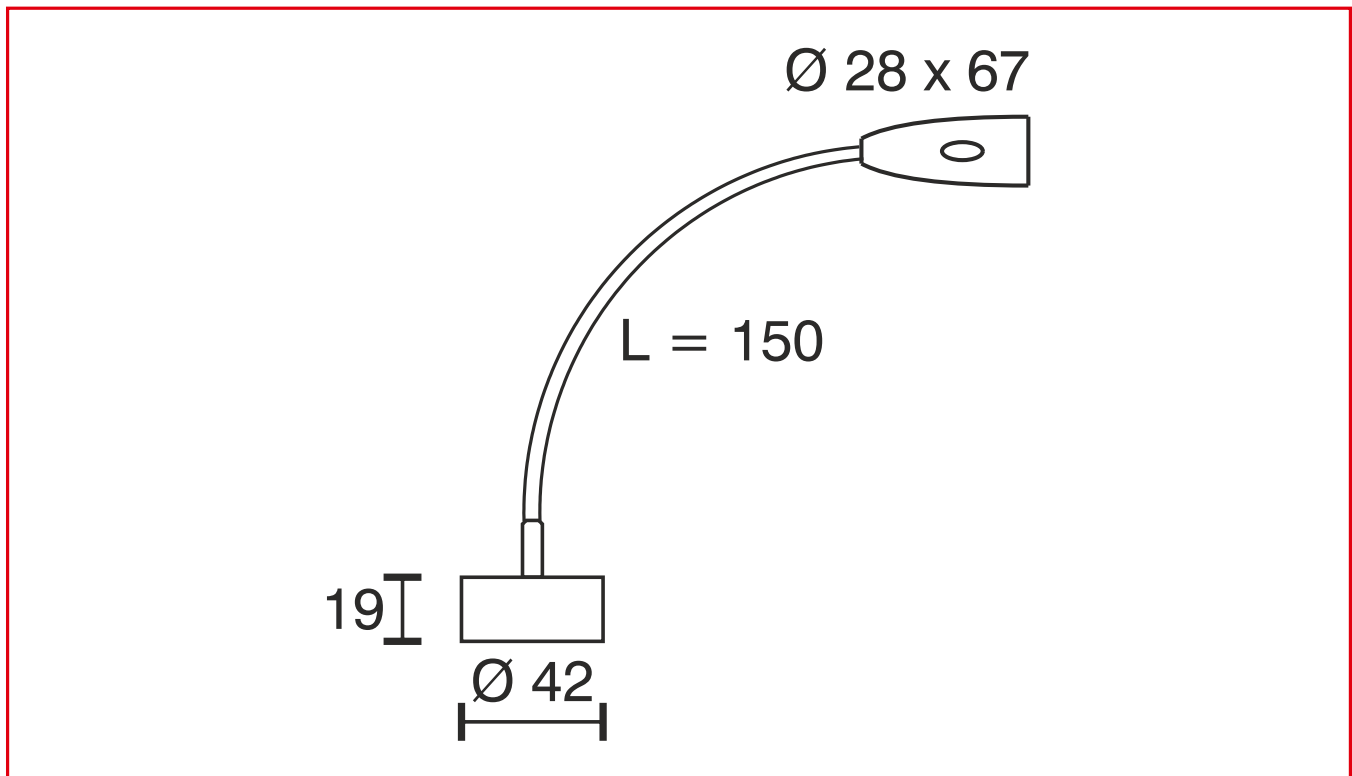
Input voltage	12 Volt DC
Wattage	1.5 Watt
Type	2000 mm mains lead with LED plug
Dimensions	Light head Ø 28 x 67 mm flexible arm length 150 mm lamp base Ø 42 x 19 mm
Housing colour	stainless steel / black
Installation	hidden screw fixing from the front site
Remarks	switch in the light head
Correlated colour temperature and luminous flux of the light source	3000K 106 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	83
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
39.978.109ww	 3000K	warm white

DIMENSIONAL DRAWING

Light head $\varnothing 28 \times 67$ mm

SURFACE MOUNTED LIGHTS

READING LAMP FELIX FLAT

	WATTAGE 1.5 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

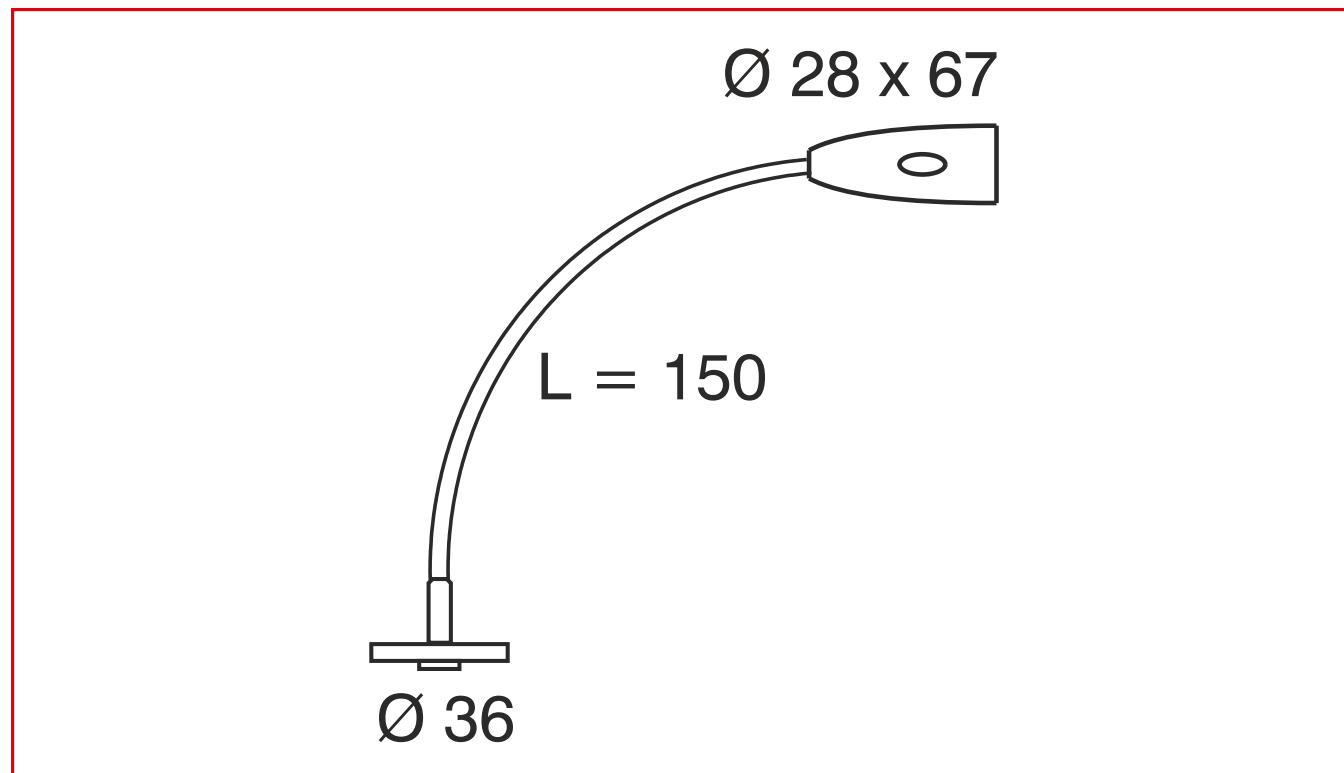
Input voltage	12 Volt DC
Wattage	1.5 Watt
Type	2000 mm mains lead with LED plug
Dimensions	Light head Ø 28 x 67 mm Flexible arm 150 mm long
Built-in dimensions	Ø 15 x 2 mm
Housing colour	stainless steel / black
Installation	hidden screw fixing from the front site
Remarks	switch in the light head
Correlated colour temperature and luminous flux of the light source	3000K 106 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	83
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
39.978.009ww	 3000K	warm white

DIMENSIONAL DRAWING



Light head Ø 28 x 67 mm

SURFACE MOUNTED LIGHTS

READING LIGHT FELIX

	WATTAGE 1.5 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 4000 Kelvin	

TECHNICAL DATA

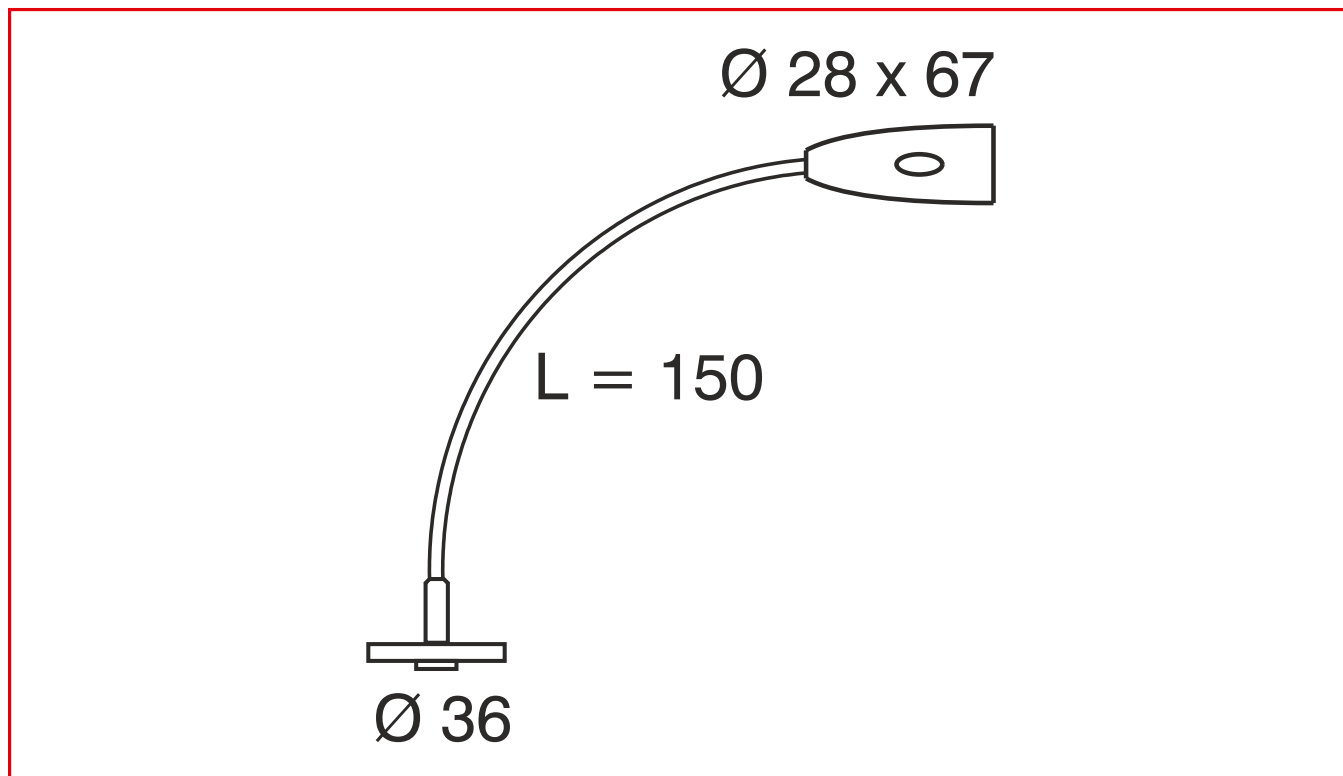
Input voltage	12 Volt DC
Wattage	1.5 Watt
Type	2000 mm mains lead with LED plug
Dimensions	Light head Ø 28 x 67 mm Flexible arm 150 mm long
Built-in dimensions	Ø 15 x 2 mm
Housing colour	black
Remarks	touch dimmer in the light head, switch in the light head
Correlated colour temperature and luminous flux of the light source	4000K 108 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	83
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.978.003nw	 4000K	nature white

DIMENSIONAL DRAWING

Light head $\varnothing 28 \times 67$ mm

SURFACE MOUNTED LIGHTS

READING LAMP FLAX USB

	WATTAGE 2 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

Input voltage	12 Volt DC
Wattage	2 Watt
Type	2000 mm mains lead with LED plug
Dimensions	500 x 18 x 8.5 mm flexible arm length 400 mm
Housing colour	black
Installation	hidden screw fixing from the front site
Remarks	touch dimmer in the lamp head, 1 x USB-C 5 V/3 A charging socket in the side of the lamp base, a transformer with at least 20 Watt is required for operating
Correlated colour temperature and luminous flux of the light source	3000K 200 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	83
EEC	F
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

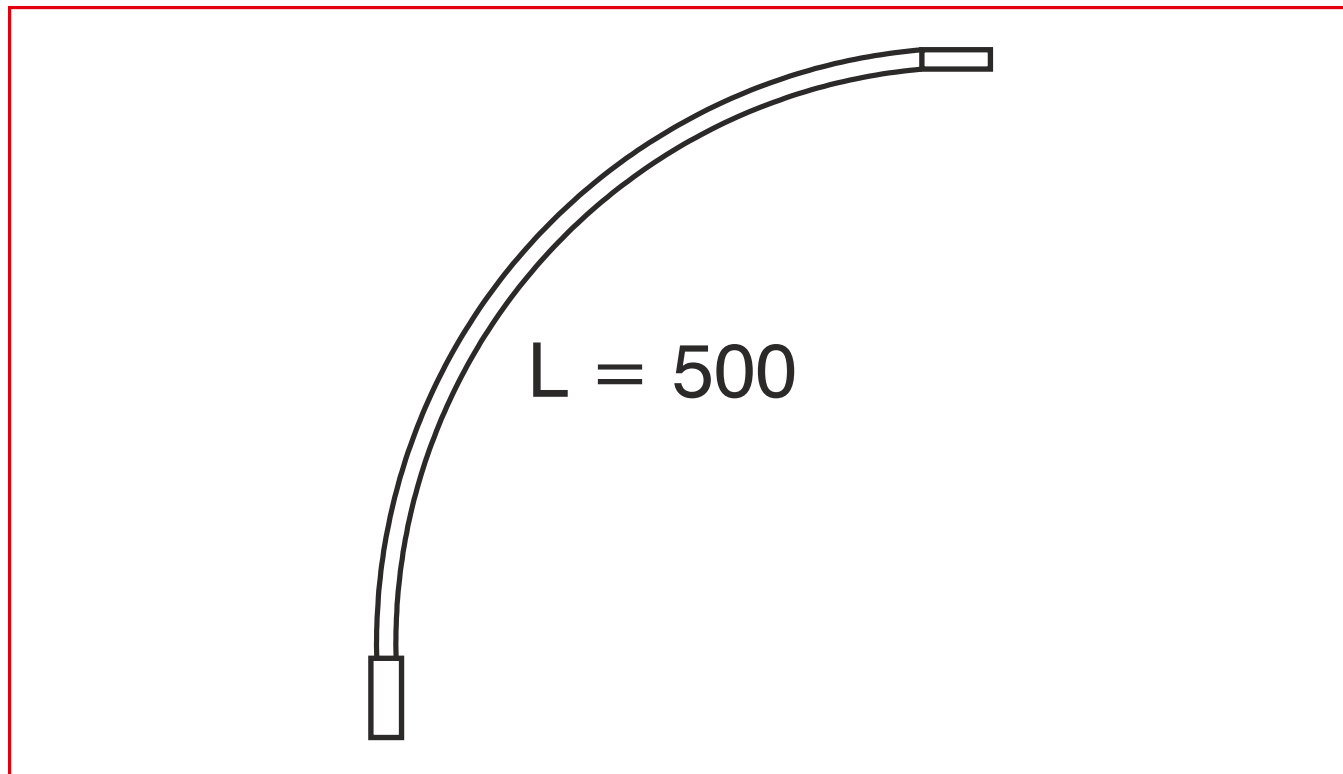
ORDER NO.

LIGHT COLOUR

33.006.003ww **3000K**

warm white · 200 lm

DIMENSIONAL DRAWING

**500 x 18 x 8.5 mm**

SURFACE MOUNTED LIGHTS

READING LIGHT SWAN

	WATTAGE 2.1 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

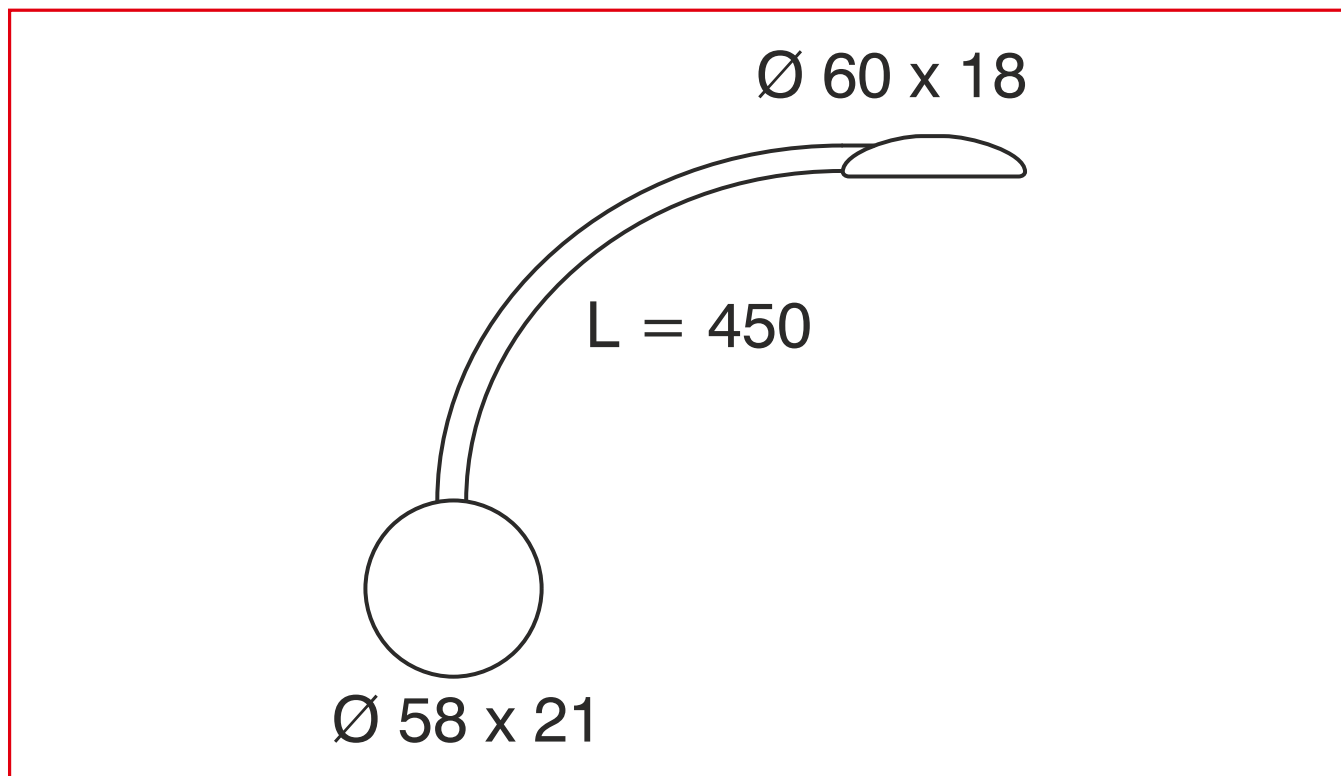
Input voltage	12 Volt DC
Wattage	2.1 Watt
Type	1500 mm mains lead with LED plug
Dimensions	Light head Ø 60 x 18 mm flexible arm length 450 mm
Housing colour	white
Remarks	touch dimmer in the light head, touch dimmer in the light head
Correlated colour temperature and luminous flux of the light source	3000K 120 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.896.001ww	 3000K	warm white · 120 lm

DIMENSIONAL DRAWING



Light head $\varnothing 60 \times 18$ mm

SURFACE MOUNTED LIGHTS

READING LIGHT SWAN – USB

	WATTAGE 2.1 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

Input voltage	12 Volt DC
Wattage	2.1 Watt
Type	1500 mm mains lead with LED plug
Dimensions	Light head Ø 60 x 18 mm flexible arm length 450 mm
Housing colour	white
Remarks	touch dimmer in the light head, touch dimmer in the light head, 1 x USB-A 5 V/1 A and 1 x USB-C 5 V/2 A charging socket in the light base, a transformer with at least 18 Watt is required for operating
Correlated colour temperature and luminous flux of the light source	3000K 120 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

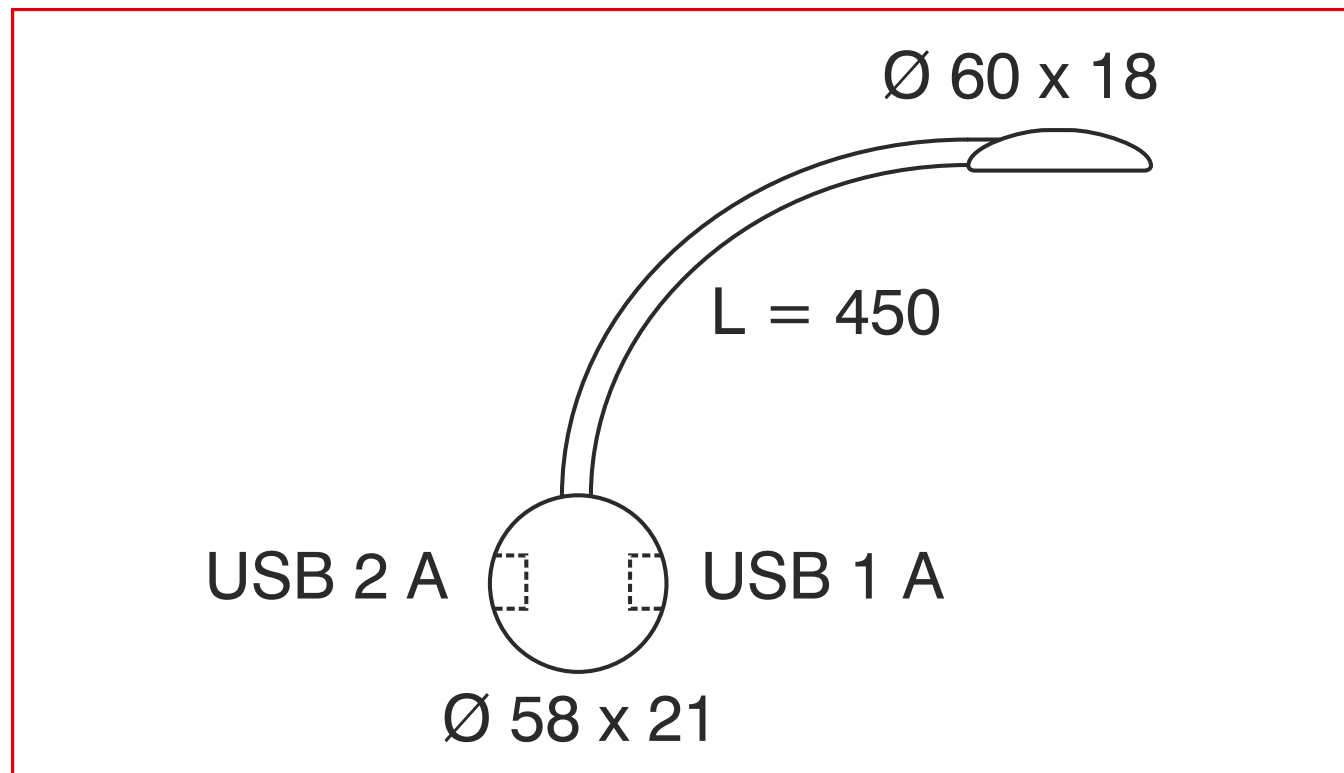
ORDER NO.

LIGHT COLOUR

32.896.011ww **3000K**

warm white · 120 lm

DIMENSIONAL DRAWING



Light head Ø 60 x 18 mm

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT WITH MAGNETIC CLIP

	WATTAGE 2.8 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 - 6000 Kelvin	

TECHNICAL DATA

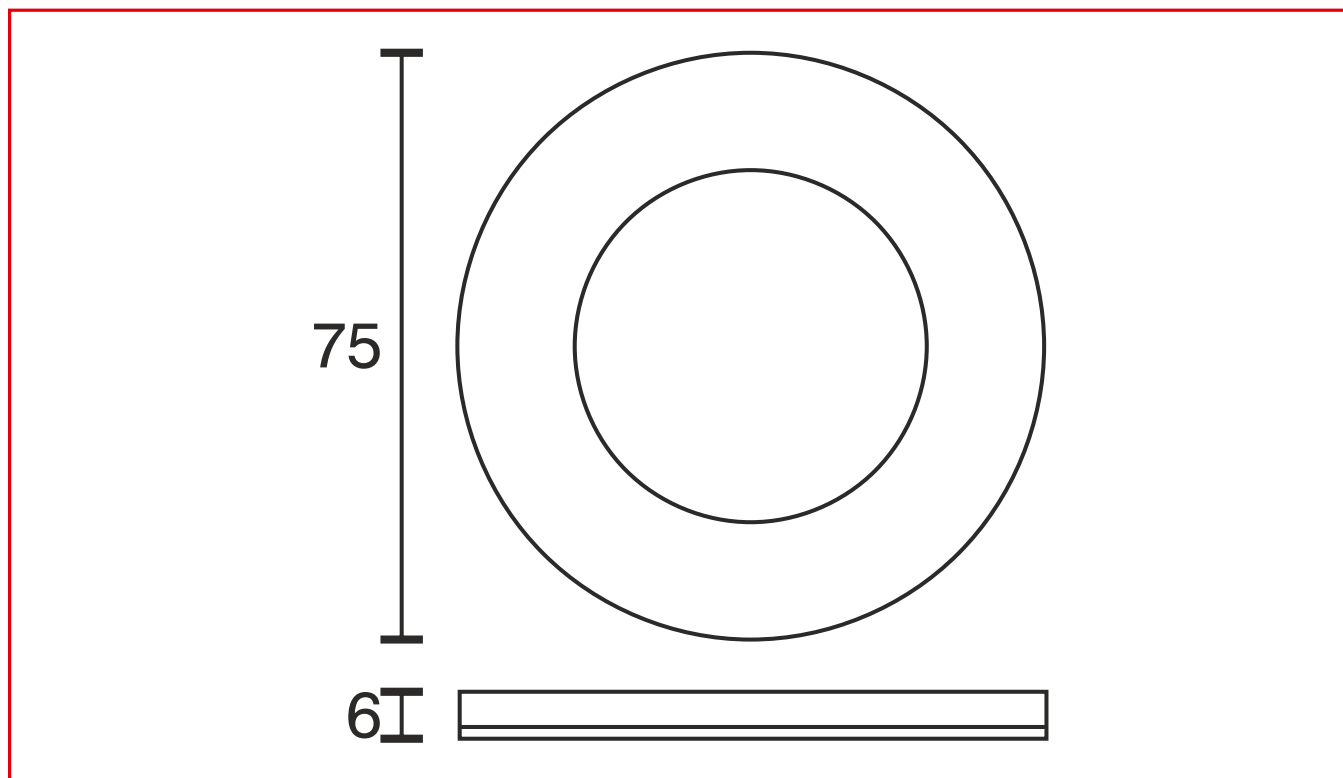
Input voltage	12 Volt DC
Wattage	2.8 Watt
Type	2000 mm mains lead with LED plug
Dimensions	Ø 75 x 6 mm
Housing colour	white, stainless steel
Installation	screw-on mounting bracket with magnetic clip
Remarks	colour change with polarity turner
Correlated colour temperature and luminous flux of the light source	3000K - 6000K 119 Lumen
Lumen maintenance factor	L70B50 >25000 h
CRI	83
EEC	G
Waste disposal	through suitable disposal site

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	HOUSING COLOUR
32.932.001	☐ white
32.932.009	☒ stainless steel

DIMENSIONAL DRAWING



Ø 75 x 6 mm

SURFACE MOUNTED LIGHTS

SURFACE MOUNTED LIGHT A35

	WATTAGE 1.3 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 2900 Kelvin	

TECHNICAL DATA

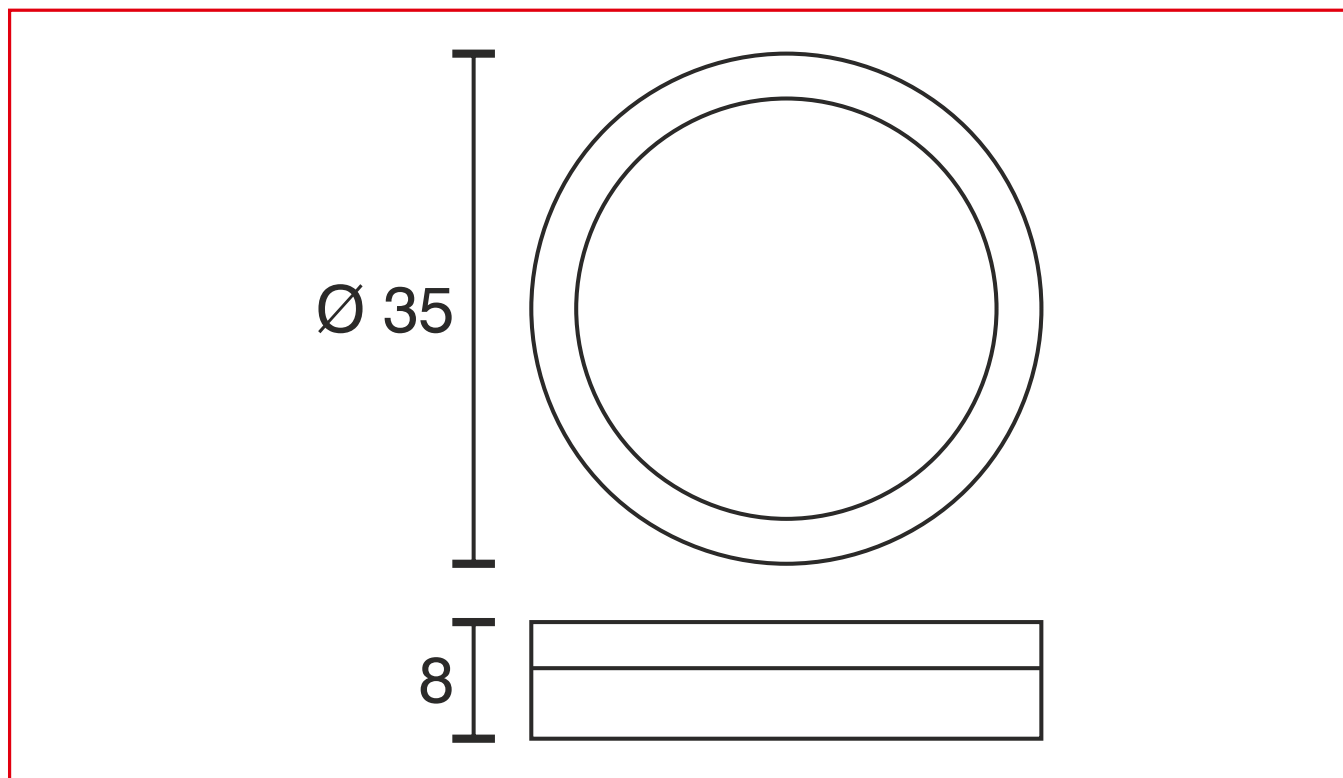
Input voltage	12 Volt DC
Wattage	1.3 Watt
Type	2500 mm mains lead with LED plug
Dimensions	Ø 35 x 8 mm
Housing colour	aluminium, bronze
Remarks	hidden screw fixing from front
Correlated colour temperature and luminous flux of the light source	2900K 118 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	82
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	HOUSING COLOUR
32.877.016ww	 aluminium
32.877.019ww	bronze

DIMENSIONAL DRAWING



$\varnothing 35 \times 8 \text{ mm}$

SURFACE MOUNTED LIGHTS

SURFACE MOUNTED LIGHT TOUCH

	WATTAGE	INPUT VOLTAGE
	2 Watt	12 Volt DC
	CORRELATED COLOUR TEMPERATURE	
	3000 Kelvin	

TECHNICAL DATA

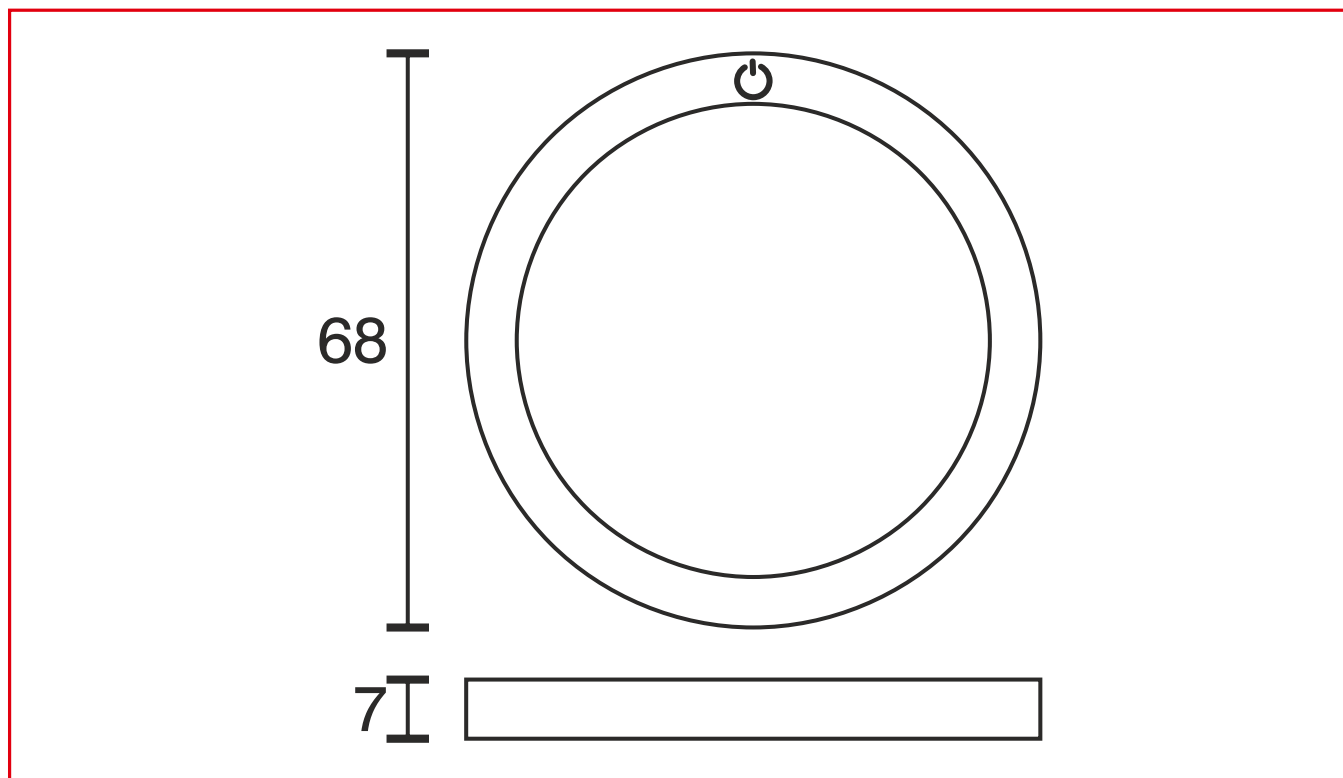
Input voltage	12 Volt DC
Wattage	2 Watt
Type	1900 mm mains lead with LED plug
Dimensions	Ø 68 x 7 mm
Housing colour	silver
Installation	hidden screw fixing from the front site
Remarks	built-in touch switch
Correlated colour temperature and luminous flux of the light source	3000K 200 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	F
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.914.006ww	 3000K	warm white · 200 lm

DIMENSIONAL DRAWING



Ø 68 x 7 mm

SURFACE MOUNTED LIGHTS

MOUNTED HALED

	WATTAGE 6 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

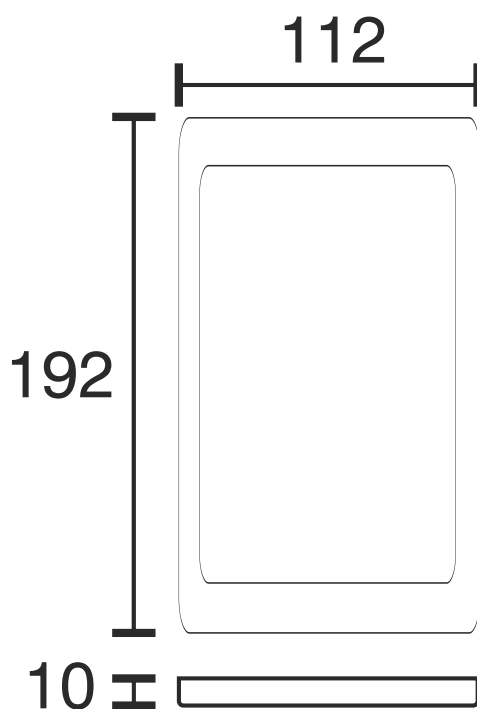
Input voltage	12 Volt DC
Wattage	6 Watt
Type	2000 mm mains lead with LED plug
Dimensions	192 x 112 x 10 mm
Housing colour	silver
Installation	hidden screw fixing from the front site
Remarks	homogeneously distributed light, without glare effect
Correlated colour temperature and luminous flux of the light source	3000K 550 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	85
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.844.016ww	 3000K	warm white · 550 lm

DIMENSIONAL DRAWING



192 x 112 x 10 mm

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT HALED+

	WATTAGE 6 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

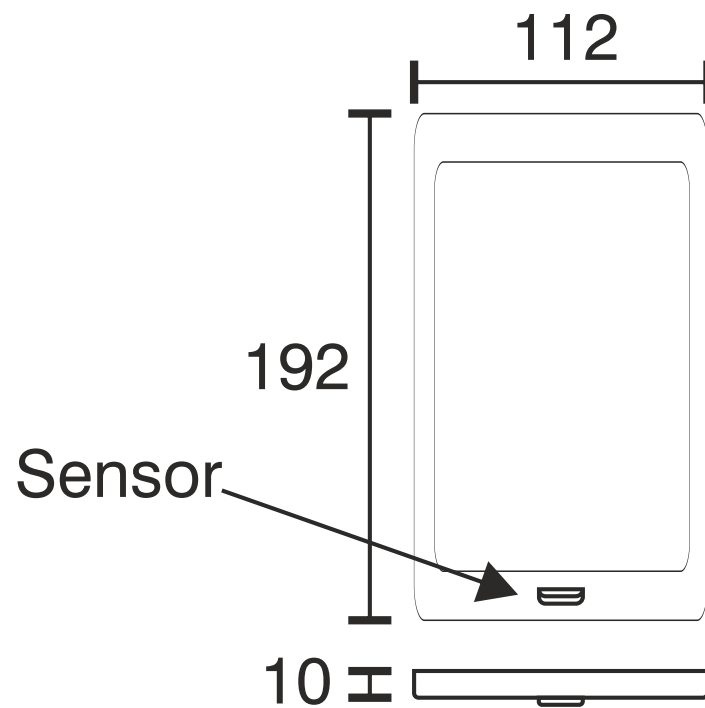
Input voltage	12 Volt DC
Wattage	6 Watt
Type	2000 mm mains lead with LED plug
Dimensions	192 x 112 x 10 mm
Housing colour	silver
Installation	hidden screw fixing from the front site
Remarks	integrated sensor switch, homogeneously distributed light, without glare effect
Correlated colour temperature and luminous flux of the light source	3000K 550 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	85
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.843.016ww	 3000K	warm white · 550 lm

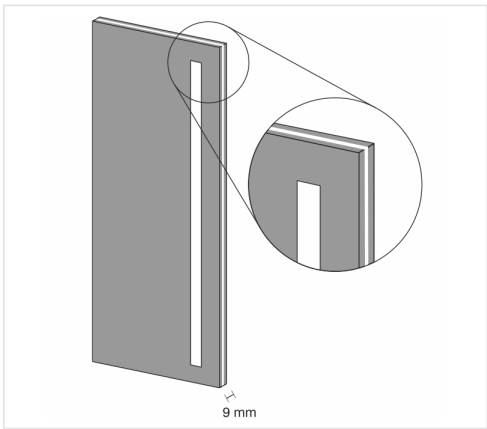
DIMENSIONAL DRAWING



192 x 112 x 10 mm

SURFACE MOUNTED LIGHTS

DOUBLE MIRROR LIGHT



INPUT VOLTAGE	
12 Volt DC	

TECHNICAL DATA

Input voltage	12 Volt DC
Type	power supply via mirror fittings
Remarks	light exit in the mirrors edge, size and type on request
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

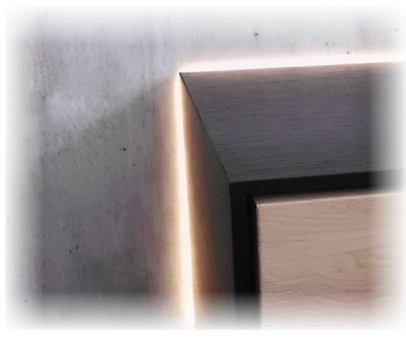
Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
31.320.001nw	 4000K	nature white

SURFACE MOUNTED LIGHTS

BACKWALL LIGHTING

	WATTAGE 4.8 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

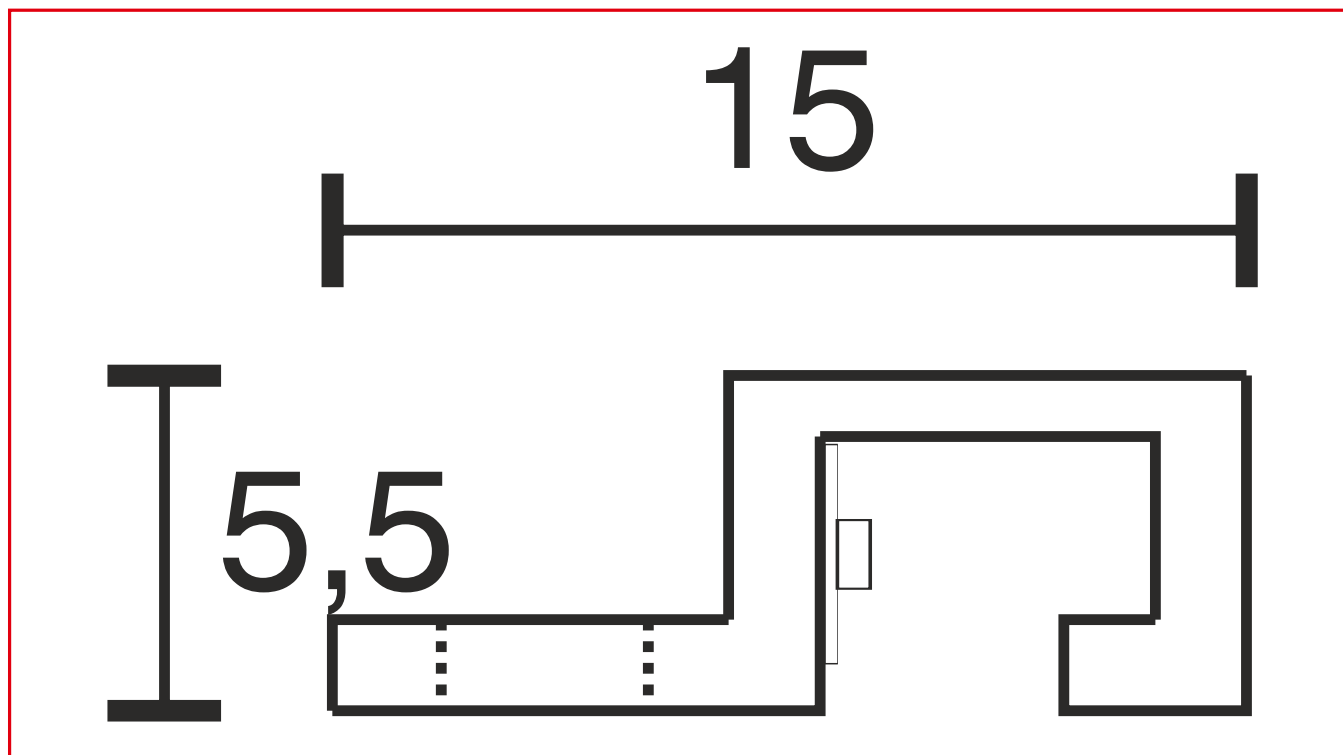
Input voltage	12 Volt DC
Wattage	4.8 Watt
Type	2000 mm mains lead with LED plug
Dimensions	1000 x 15 x 5.5 mm, further lengths on request
Housing colour	frosted white
Remarks	installation with screws, with double adhesive tape
Correlated colour temperature and luminous flux of the light source	3000K 480 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	F
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.933.001ww	 3000K	warm white · 480 lm

DIMENSIONAL DRAWING



1000 x 15 x 5.5 mm

SURFACE MOUNTED LIGHTS

PANEL LIGHT 60-4

	WATTAGE 2.64 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 / 4000 / 6000 Kelvin	

TECHNICAL DATA

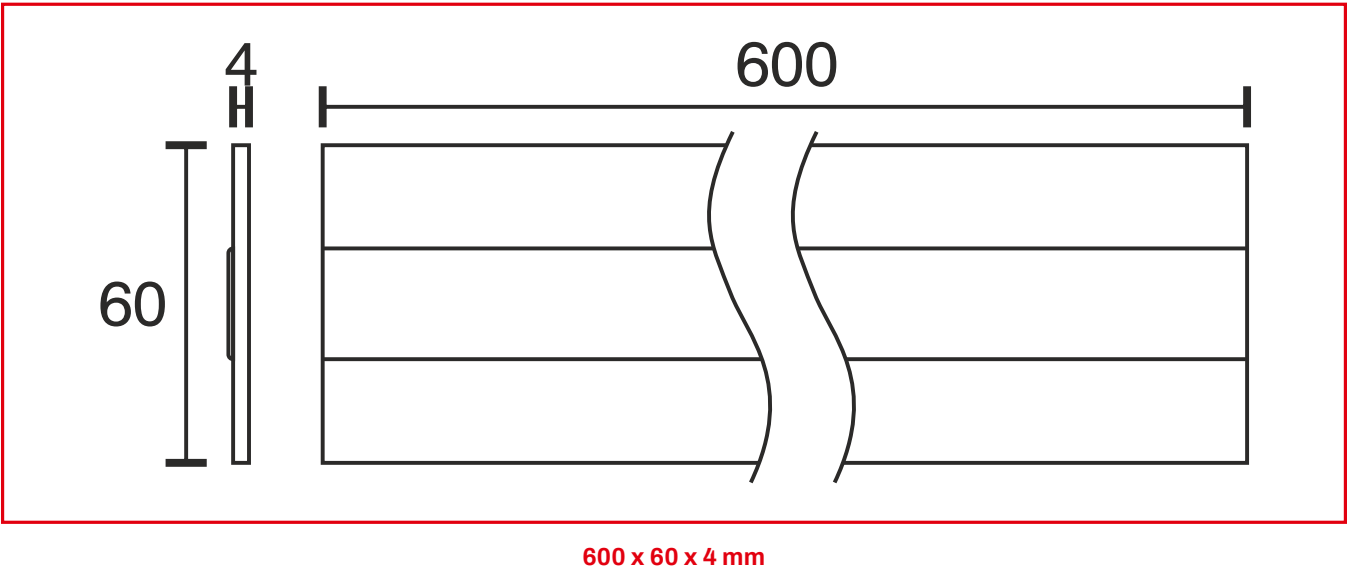
Input voltage	12 Volt DC
Wattage	2.64 Watt
Type	2000 mm mains lead with LED plug
Dimensions	600 x 60 x 4 mm
Housing colour	silver / white
Installation	double adhesive tape
Remarks	very flat construction, only 4 mm high, variable length, homogeneously distributed light, without glare effect
Correlated colour temperature and luminous flux of the light source	3000K 198 Lumen 4000K 209 Lumen 6000K 209 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

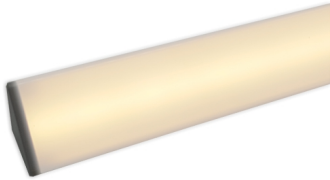
ORDER NO.	LIGHT COLOUR	
32.871.016ww	 3000K	warm white · 198 lm
32.871.016nw	 4000K	nature white · 209 lm
32.871.016cw	 6000K	cold white · 209 lm

DIMENSIONAL DRAWING



SURFACE MOUNTED LIGHTS

SURFACE MOUNTED PROFILE EDGE

	WATTAGE 2.64 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 / 4000 / 6000 Kelvin	

TECHNICAL DATA

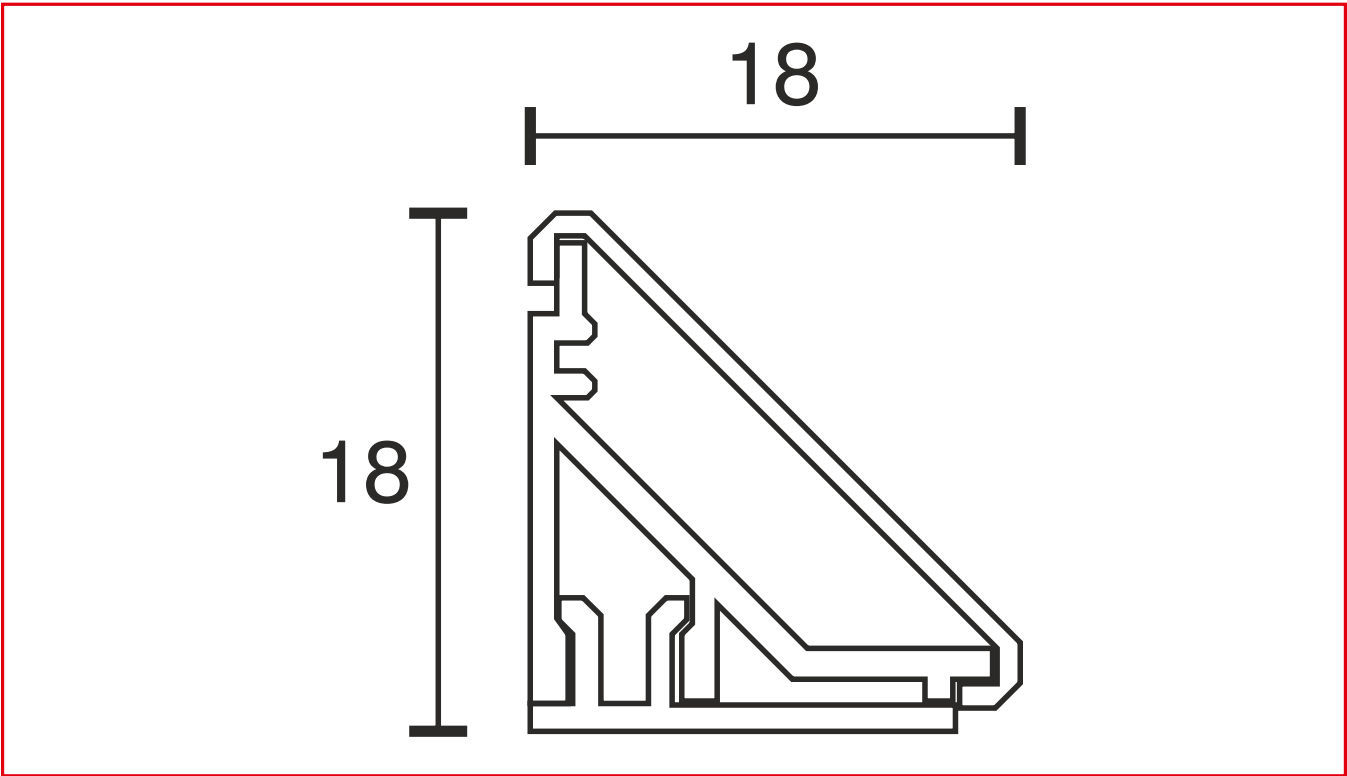
Input voltage	12 Volt DC
Wattage	2.64 Watt
Type	2000 mm mains lead with LED plug
Dimensions	600 x 18 x 18 mm further lengths and types on request
Installation	screw fixing with mounting bracket, double adhesive tape
Remarks	especially suitable for installation into corners
Correlated colour temperature and luminous flux of the light source	3000K 198 Lumen 4000K 209 Lumen 6000K 209 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.509.076ww	 3000K	warm white · 198 lm
32.509.076nw	 4000K	nature white · 209 lm
32.509.076cw	 6000K	cold white · 209 lm

DIMENSIONAL DRAWING



600 x 18 x 18 mm

SURFACE MOUNTED LIGHTS

SQUARE PROFILE 10×10

	WATTAGE 4.32 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 / 4000 / 6000 Kelvin	

TECHNICAL DATA

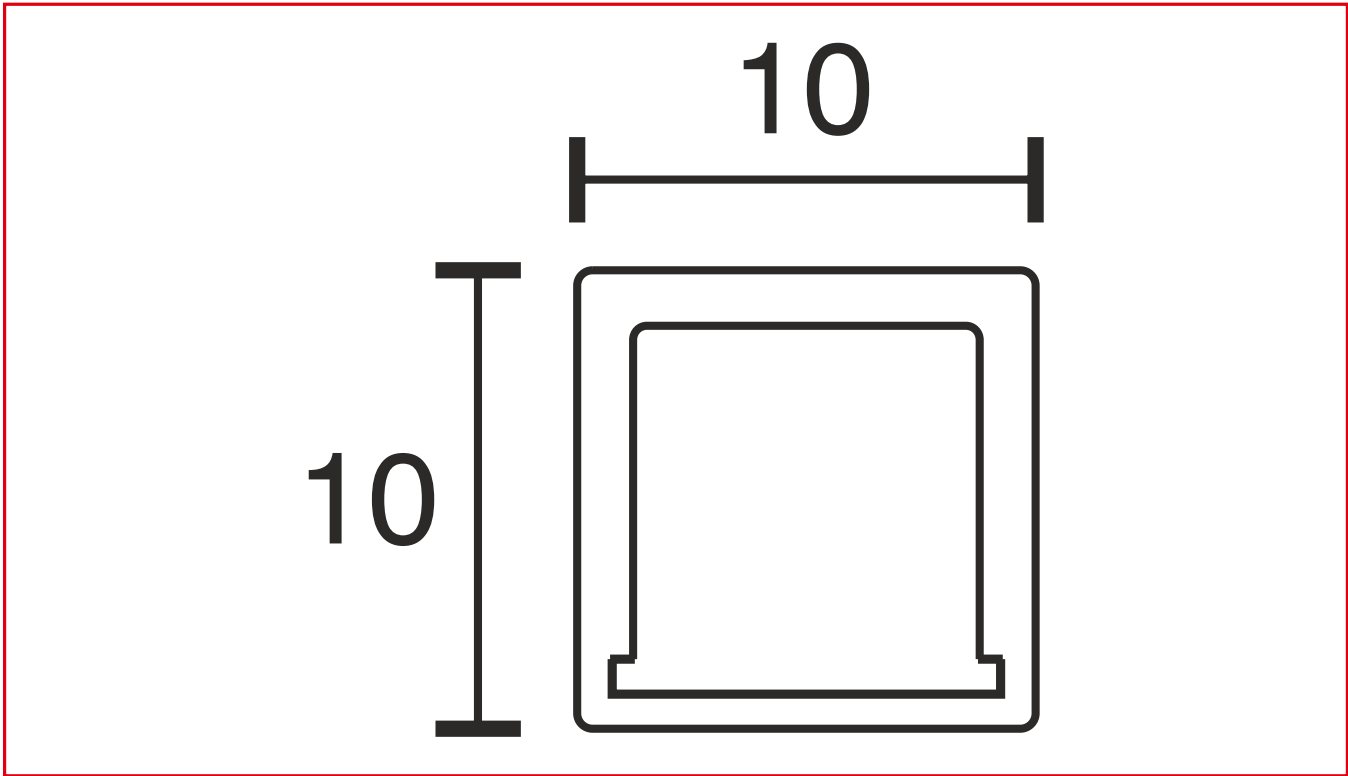
Input voltage	12 Volt DC
Wattage	4.32 Watt
Type	2000 mm mains lead with LED plug
Dimensions	500 x 10 x 10 mm further lengths and types on request
Housing colour	frosted white
Installation	with double adhesive tape
Remarks	homogeneously distributed light, light exit in three directions
Correlated colour temperature and luminous flux of the light source	3000K 342 Lumen 4000K 351 Lumen 6000K 351 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.976.071ww	 3000K	warm white · 342 lm
32.976.071nw	 4000K	nature white · 351 lm
32.976.071cw	 6000K	cold white · 351 lm

DIMENSIONAL DRAWING



500 x 10 x 10 mm

SURFACE MOUNTED LIGHTS

SQUARE PROFILE 15×15

	WATTAGE 4.32 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 / 4000 / 6000 Kelvin	

TECHNICAL DATA

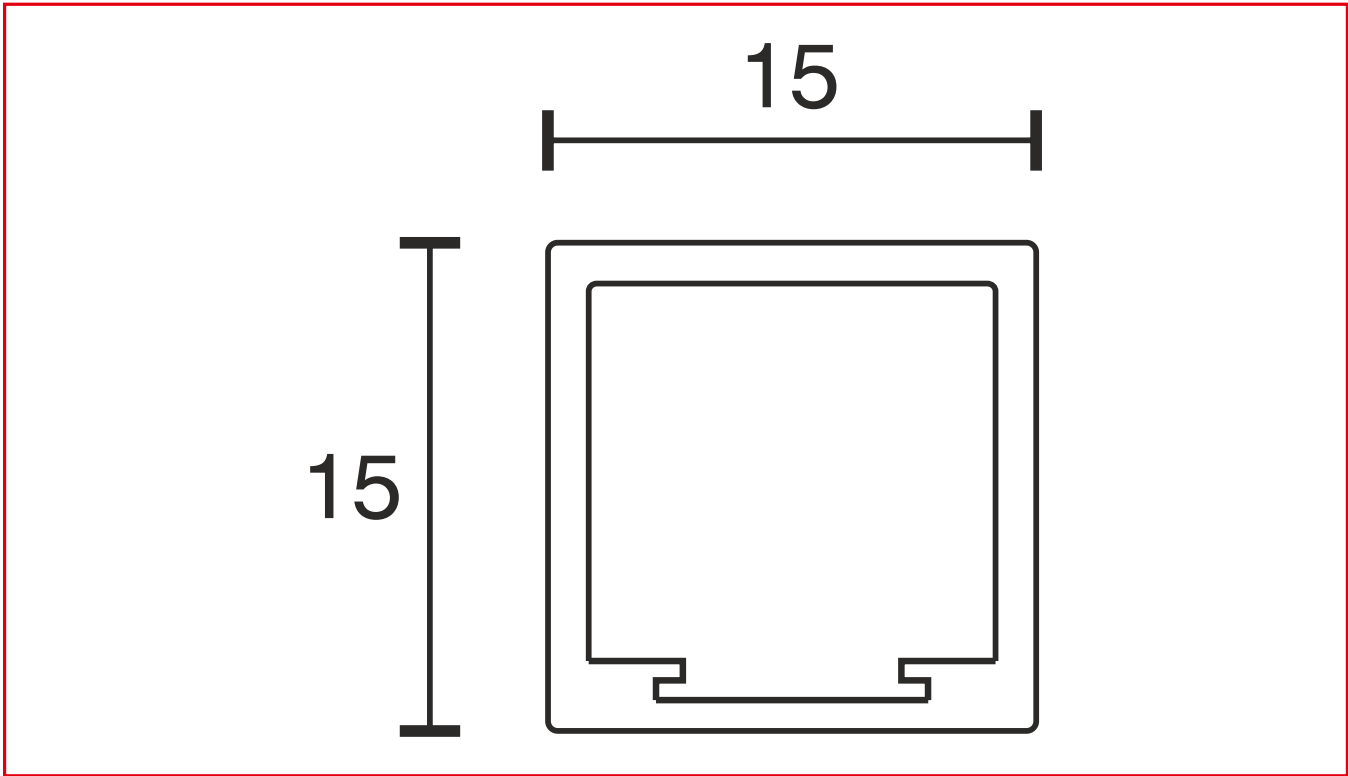
Input voltage	12 Volt DC
Wattage	4.32 Watt
Type	2000 mm mains lead with LED plug
Dimensions	500 x 15 x 15 mm further lengths and types on request
Housing colour	frosted white
Installation	with double adhesive tape
Remarks	homogeneously distributed light, light exit in three directions
Correlated colour temperature and luminous flux of the light source	3000K 342 Lumen 4000K 351 Lumen 6000K 351 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.977.071ww	 3000K	warm white · 342 lm
32.977.071nw	 4000K	nature white · 351 lm
32.977.071cw	 6000K	cold white · 351 lm

DIMENSIONAL DRAWING



500 x 15 x 15 mm

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT PROFILE



WATTAGE

5.28 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 4000 / 6000 Kelvin

TECHNICAL DATA

Input voltage	12 Volt DC
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Wattage	5.28 Watt
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Type	2000 mm mains lead with LED plug
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Dimensions	570 x 15 x 22 mm further lengths and types on request
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Housing colour	white / chrome
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Installation	with double adhesive tape
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Remarks	homogeneously distributed light
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Correlated colour temperature and luminous flux of the light source	3000K 418 Lumen 4000K 429 Lumen 6000K 429 Lumen
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Lumen maintenance factor	L70B50 >36000 h
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CRI	90
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EEC	G
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Waste disposal	through suitable disposal site
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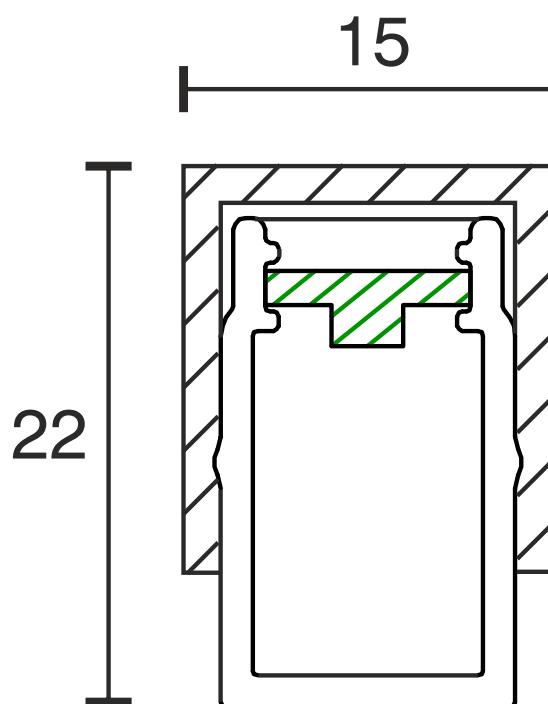
Replaceability	the light source is not replaceable
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Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.693.074ww	 3000K	warm white · 418 lm
32.693.074nw	 4000K	nature white · 429 lm
32.693.074cw	 6000K	cold white · 429 lm

DIMENSIONAL DRAWING

**570 x 15 x 22 mm**

SURFACE MOUNTED LIGHTS

SURFACE MOUNTED PROFILE ARTEMIS

	WATTAGE 2.64 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 / 4000 / 6000 Kelvin	

TECHNICAL DATA

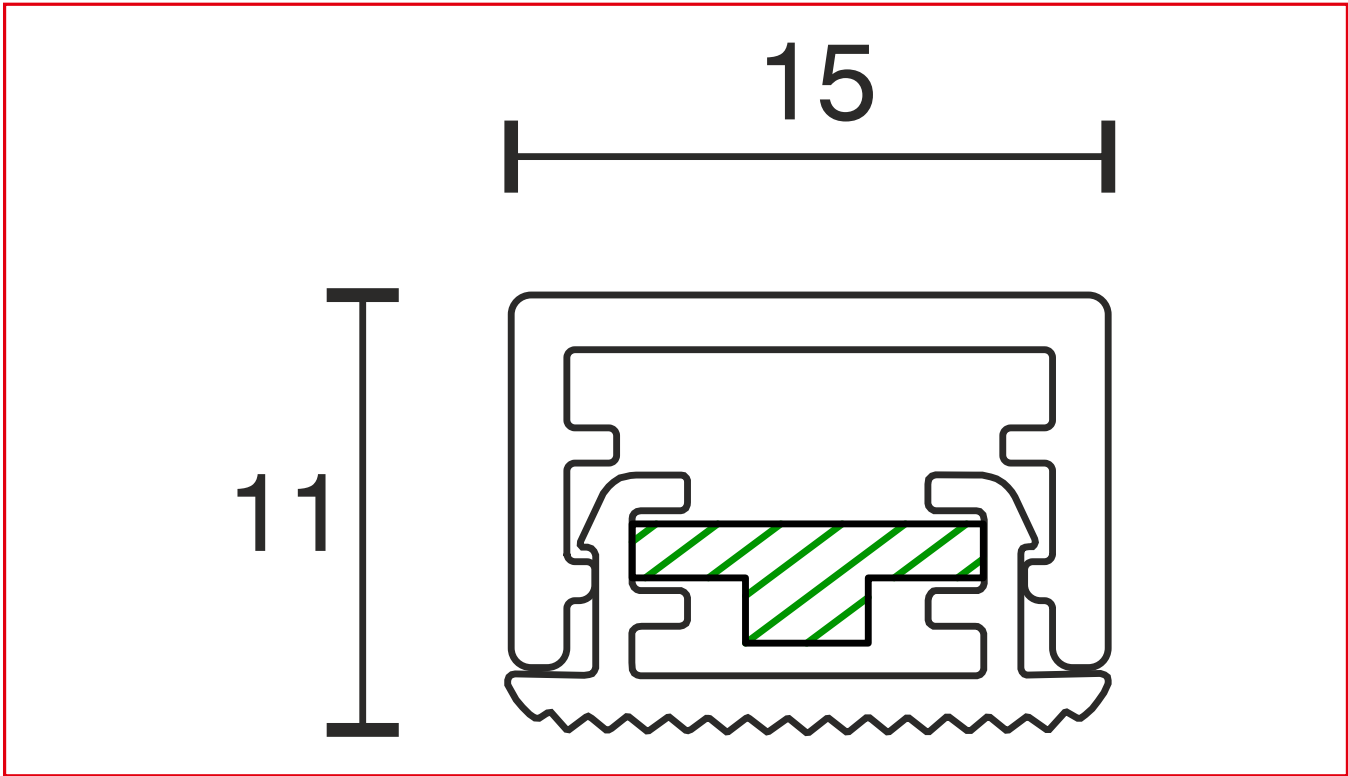
Input voltage	12 Volt DC
Wattage	2.64 Watt
Type	2000 mm mains lead with LED plug
Dimensions	600 x 15 x 11 mm further lengths and types on request
Installation	with screws or double adhesive tape
Remarks	incl. cover caps
Correlated colour temperature and luminous flux of the light source	3000K 198 Lumen 4000K 209 Lumen 6000K 209 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.492.276ww	 3000K	warm white · 198 lm
32.492.276nw	 4000K	nature white · 209 lm
32.492.276cw	 6000K	cold white · 209 lm

DIMENSIONAL DRAWING



600 x 15 x 11 mm

SURFACE MOUNTED LIGHTS

WOOD SHELF PROFILE KED



WATTAGE 2.64 Watt	INPUT VOLTAGE 12 Volt DC
CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

Input voltage	12 Volt DC
Wattage	2.64 Watt
Type	2000 mm mains lead with LED plug
Dimensions	560 x 24.5 x 14.5 mm further lengths on request
Built-in dimensions	10 x 3, . mm
Housing colour	white
Installation	profile pushed into the notch
Remarks	for wood shelf thickness of 23 - 25 mm, cable exit at the back side
Correlated colour temperature and luminous flux of the light source	3000K 198 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

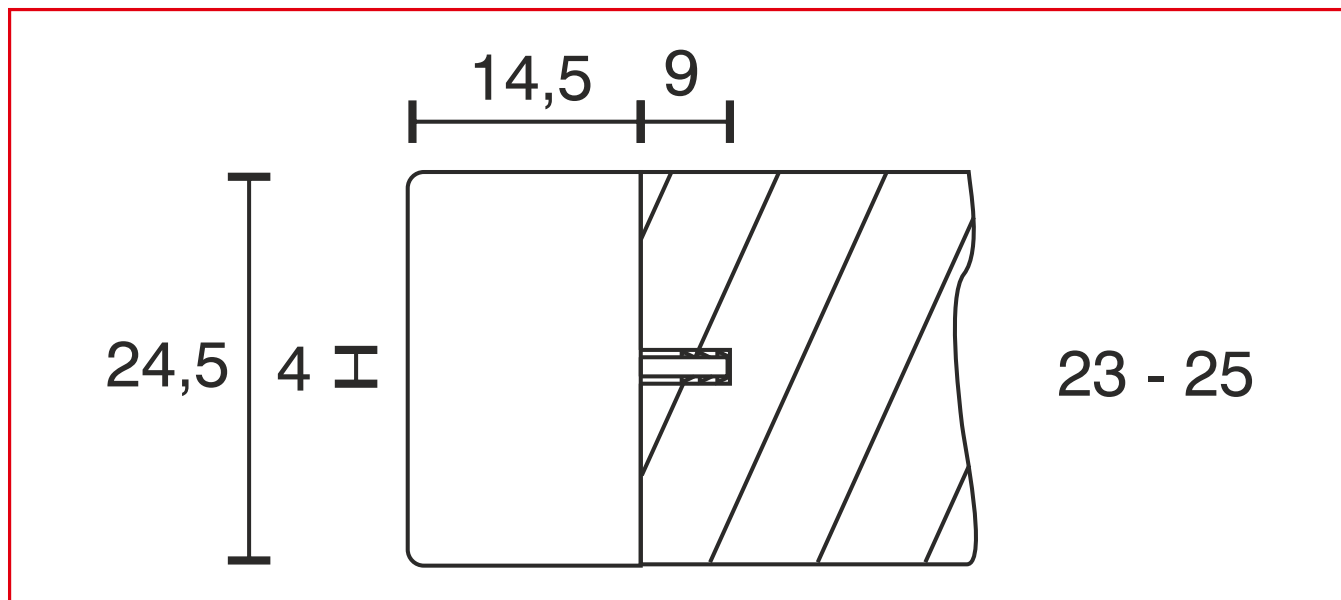
ORDER NO.

LIGHT COLOUR

32.841.001ww **3000K**

warm white · 198 lm

DIMENSIONAL DRAWING

**560 x 24.5 x 14.5 mm**

SURFACE MOUNTED LIGHTS

PANEEL LIGHT V2F

	WATTAGE 0.6 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3100 Kelvin	

TECHNICAL DATA

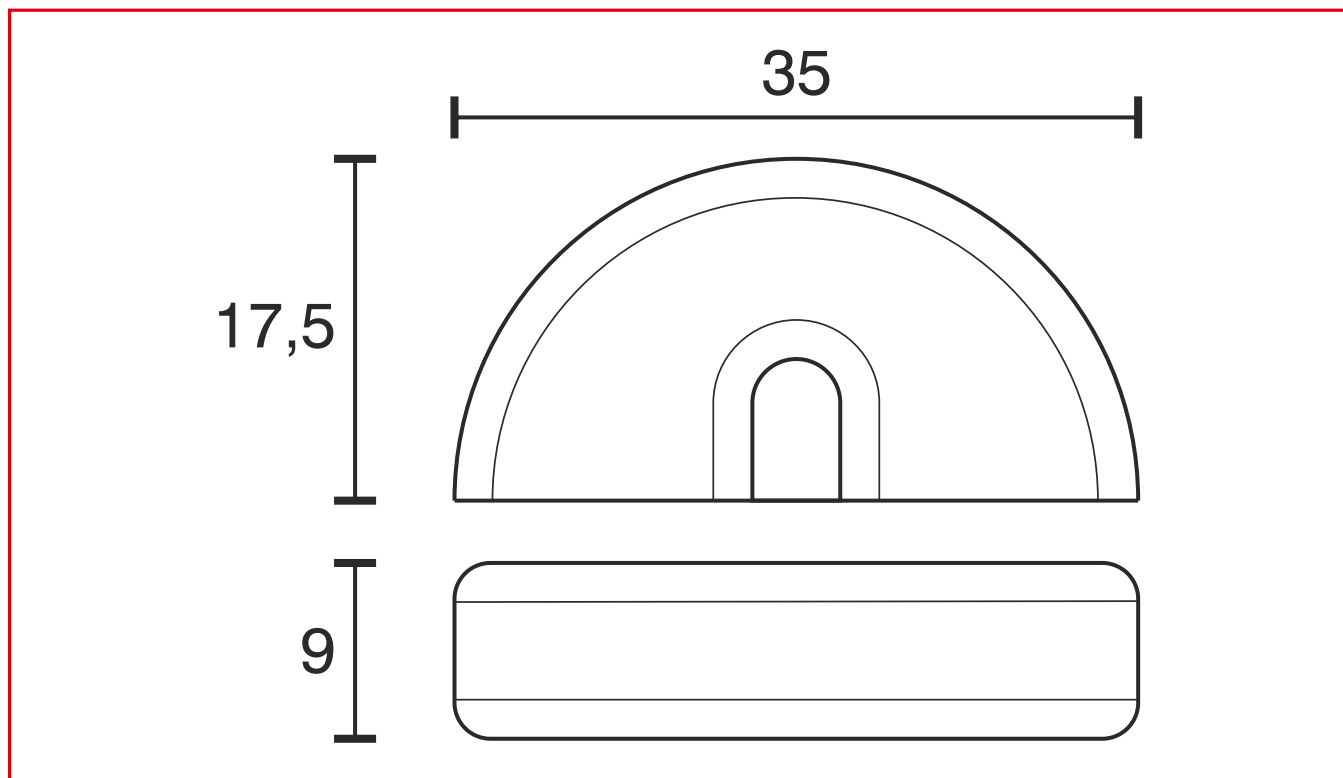
Input voltage	12 Volt DC
Wattage	0.6 Watt
Type	2000 mm mains lead with LED plug
Dimensions	35 x 17.5 x 9 mm
Housing colour	stainless steel
Installation	hidden screw fixing from behind
Remarks	light exit upwards and downwards
Correlated colour temperature and luminous flux of the light source	3100K 40 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

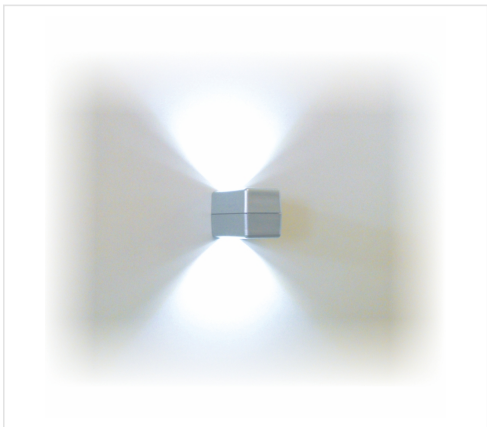
ORDER NO.	LIGHT COLOUR	
32.931.009ww	 3100K	warm white

DIMENSIONAL DRAWING

**35 x 17.5 x 9 mm**

SURFACE MOUNTED LIGHTS

PANEL LIGHT V2

	WATTAGE 0.5 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 / 4000 / 6000 Kelvin	

TECHNICAL DATA

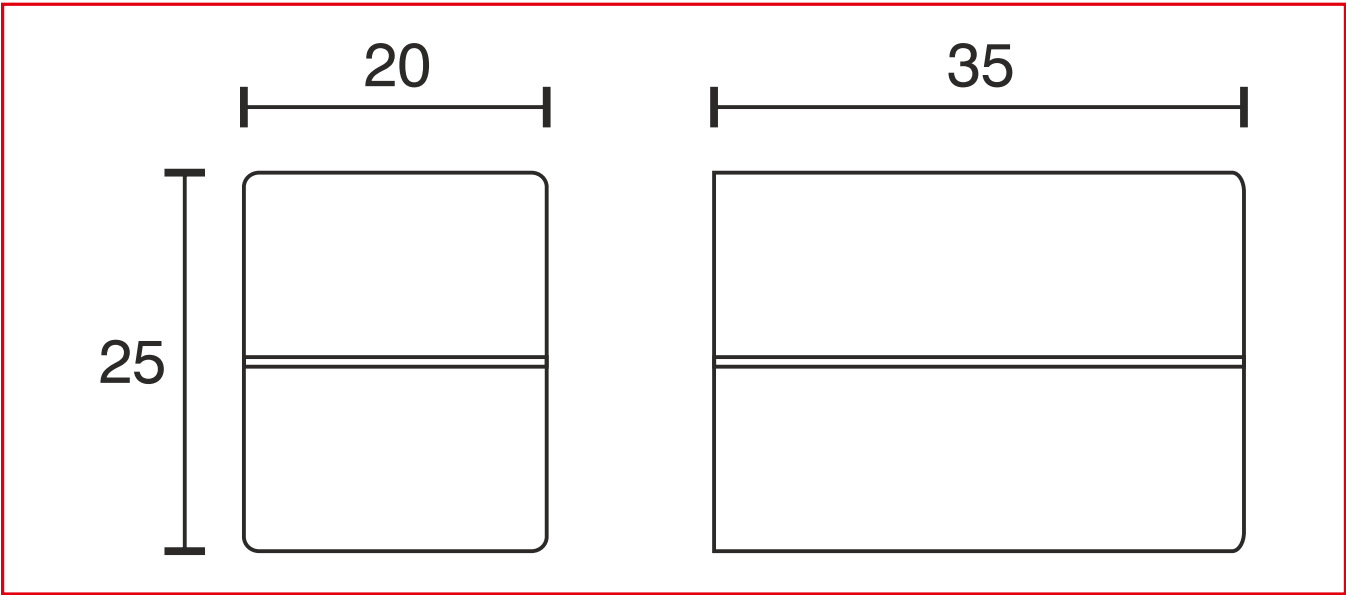
Input voltage	12 Volt DC
Wattage	0.5 Watt
Type	2000 mm mains lead with LED plug
Dimensions	20 x 35 x 25 mm
Housing colour	silver
Installation	hidden screw fixing from behind
Remarks	compact housing, light exit upwards and downwards
Correlated colour temperature and luminous flux of the light source	3000K 38 Lumen 4000K 39 Lumen 6000K 39 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.695.076ww	 3000K	warm white · 38 lm
32.695.076nw	 4000K	nature white · 39 lm
32.695.076cw	 6000K	cold white · 39 lm

DIMENSIONAL DRAWING



20 x 35 x 25 mm

SURFACE MOUNTED LIGHTS

PANEL LIGHT M4E

	WATTAGE 0.96 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 / 6000 Kelvin	

TECHNICAL DATA

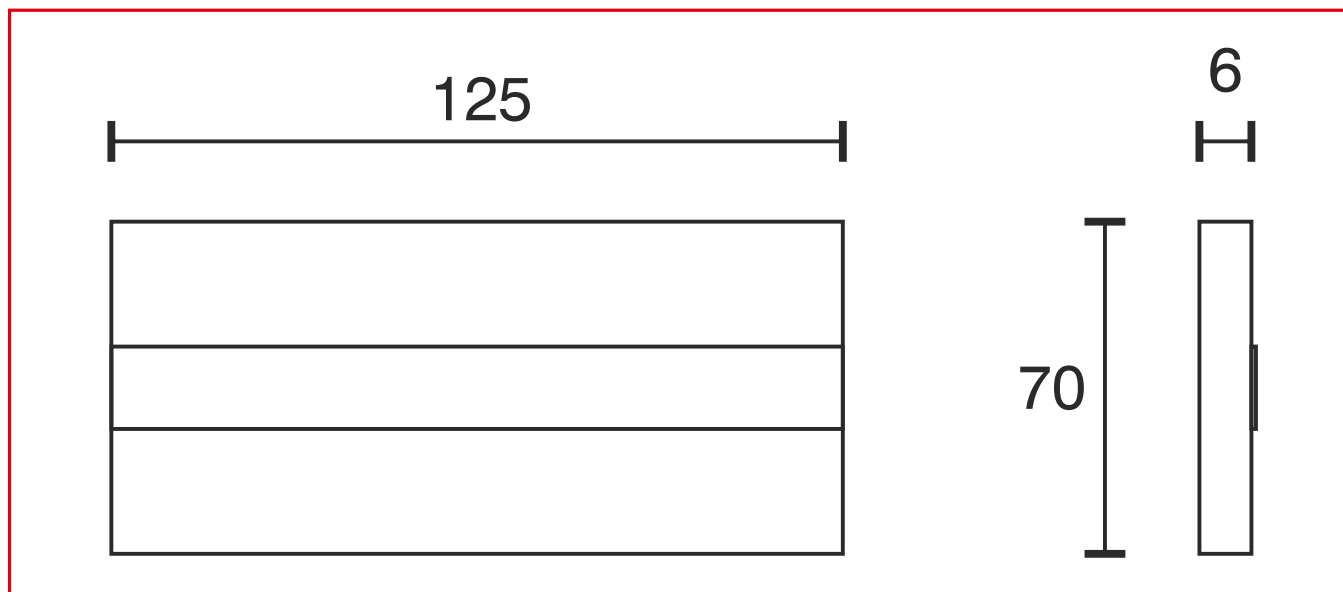
Input voltage	12 Volt DC
Wattage	0.96 Watt
Type	2000 mm mains lead with LED plug
Dimensions	125 x 70 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	on / off tape or double adhesive tape
Correlated colour temperature and luminous flux of the light source	3000K 76 Lumen 6000K 78 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.840.011ww	 3000K	warm white · 76 lm
32.840.011cw	 6000K	cold white · 78 lm

DIMENSIONAL DRAWING

**125 x 70 x 6 mm**

SURFACE MOUNTED LIGHTS

PANEL LIGHT M4R



WATTAGE

0.96 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

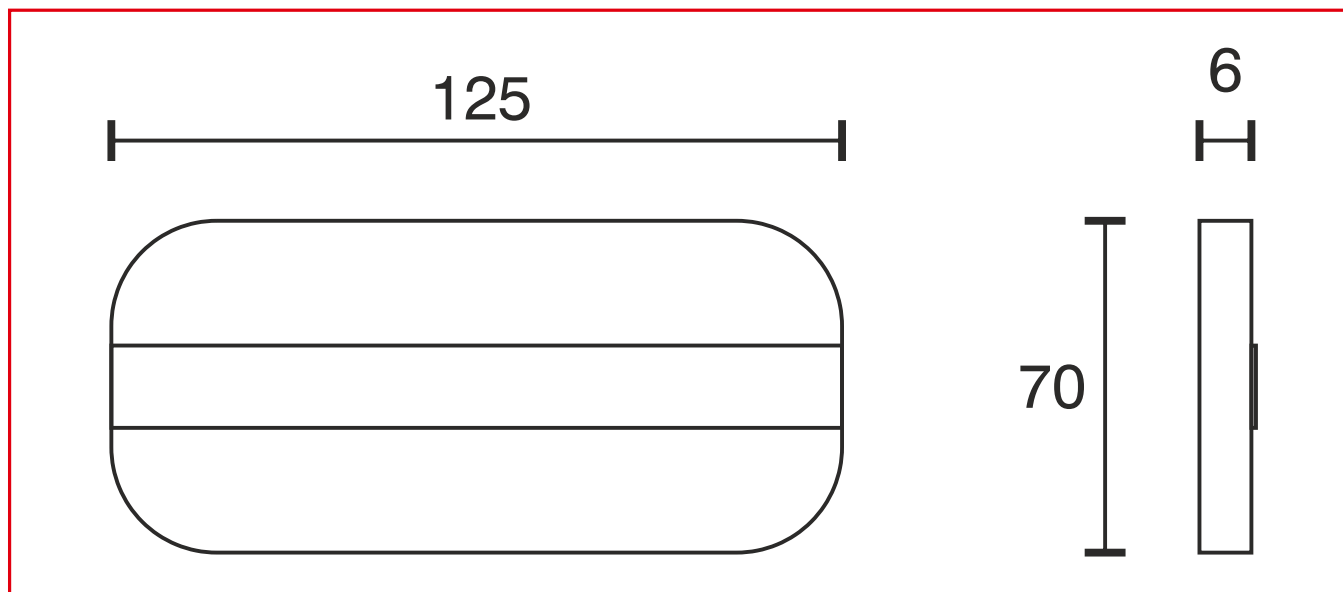
Input voltage	12 Volt DC
Wattage	0.96 Watt
Type	2000 mm mains lead with LED plug
Dimensions	125 x 70 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	on / off tape or double adhesive tape
Correlated colour temperature and luminous flux of the light source	3000K 76 Lumen 6000K 78 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.840.021ww	 3000K	warm white · 76 lm
32.840.021cw	 6000K	cold white · 78 lm

DIMENSIONAL DRAWING

**125 x 70 x 6 mm**

SURFACE MOUNTED LIGHTS

PANEL LIGHT MR



WATTAGE	INPUT VOLTAGE
0.96 Watt	12 Volt DC
CORRELATED COLOUR TEMPERATURE	
3000 / 6000 Kelvin	

TECHNICAL DATA

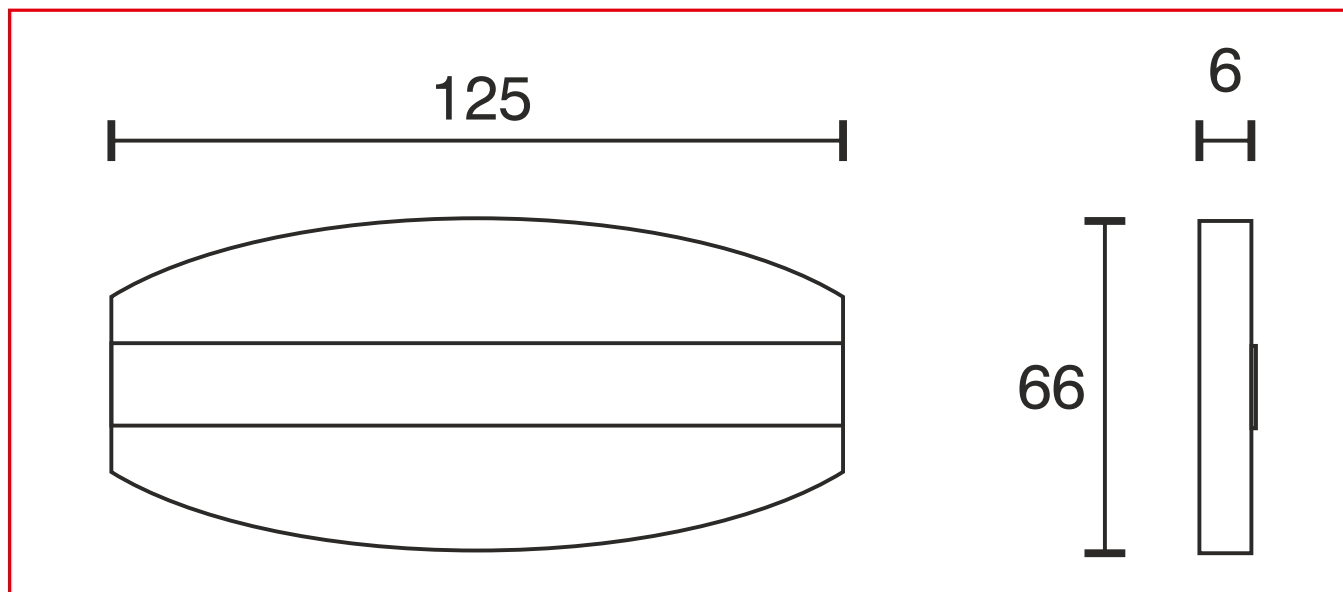
Input voltage	12 Volt DC
Wattage	0.96 Watt
Type	2000 mm mains lead with LED plug
Dimensions	125 x 66 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	on / off tape or double adhesive tape
Correlated colour temperature and luminous flux of the light source	3000K 76 Lumen 6000K 78 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.840.031ww	 3000K	warm white · 76 lm
32.840.031cw	 6000K	cold white · 78 lm

DIMENSIONAL DRAWING

**125 x 66 x 6 mm**

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT – RECHARGEABLE

	WATTAGE 0.9 Watt	INPUT VOLTAGE 4.2 Volt DC
	CORRELATED COLOUR TEMPERATURE 6500 Kelvin	

TECHNICAL DATA

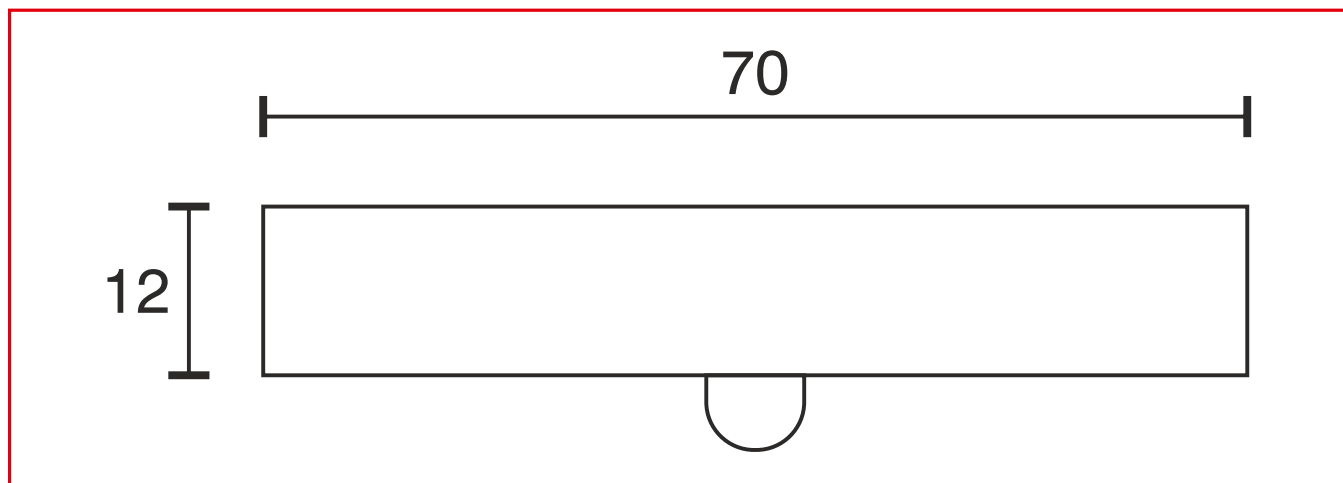
Input voltage	4.2 Volt DC
Wattage	0.9 Watt
Type	Micro USB socket, charging cable included
Dimensions	Ø 77 x 12 mm
Housing colour	silver
Installation	double adhesive tape, magnetic fixing
Remarks	built-in PIR sensor
Correlated colour temperature and luminous flux of the light source	6500K 60 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.942.006cw	 6500K	cold white · 60 lm

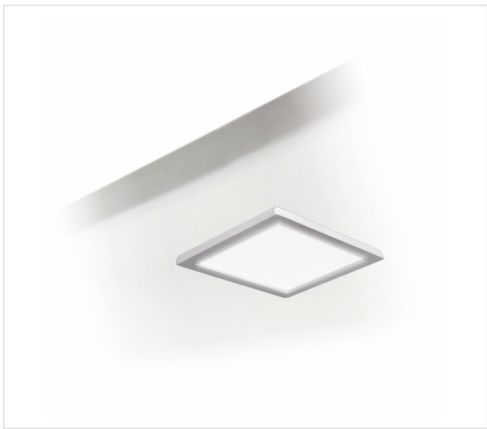
DIMENSIONAL DRAWING



Ø 77 x 12 mm

SURFACE MOUNTED LIGHTS

PANEL LIGHT Q1

	WATTAGE 3 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

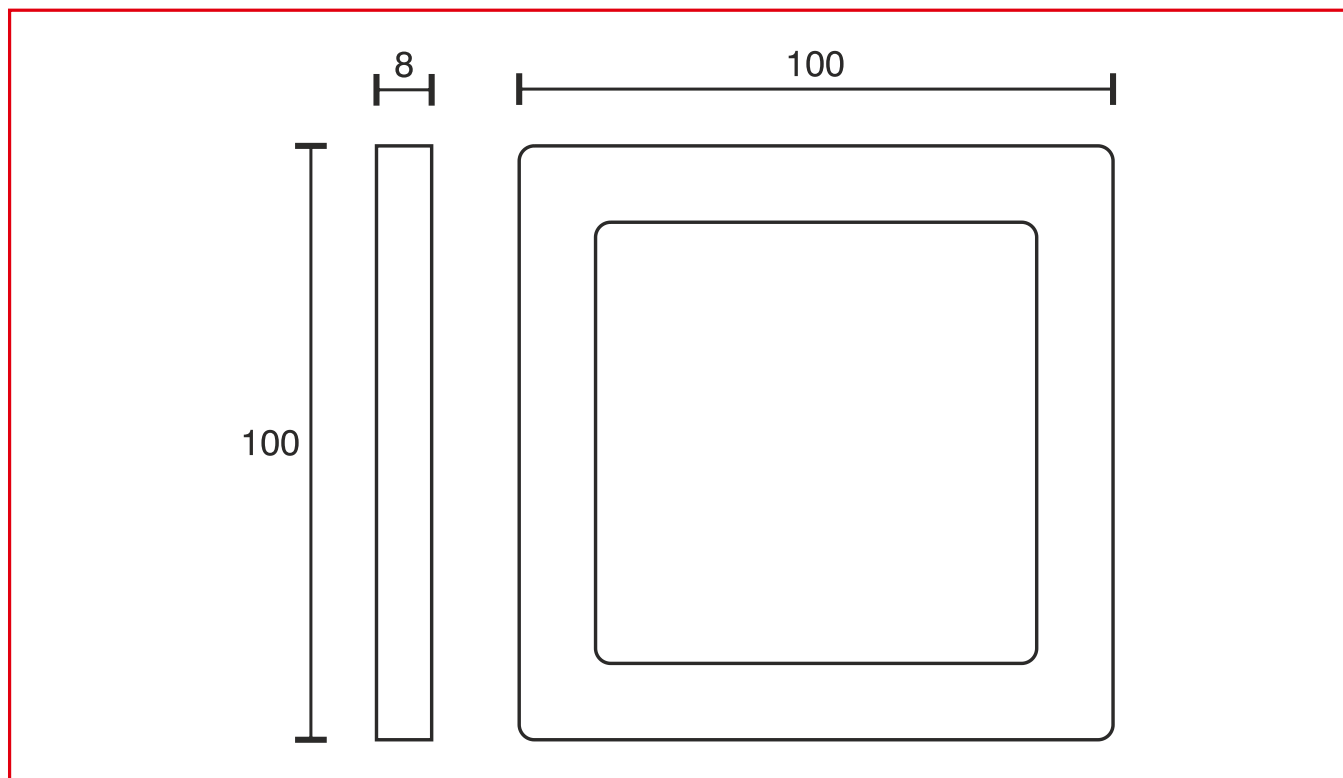
Input voltage	12 Volt DC
Wattage	3 Watt
Type	2000 mm mains lead with LED plug
Dimensions	100 x 100 x 8 mm
Housing colour	white
Installation	hidden screw fixing from the front or with double adhesive tape
Remarks	homogeneously distributed light, without glare effect
Correlated colour temperature and luminous flux of the light source	3000K 270 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
33.005.001ww	 3000K	warm white · 270 lm

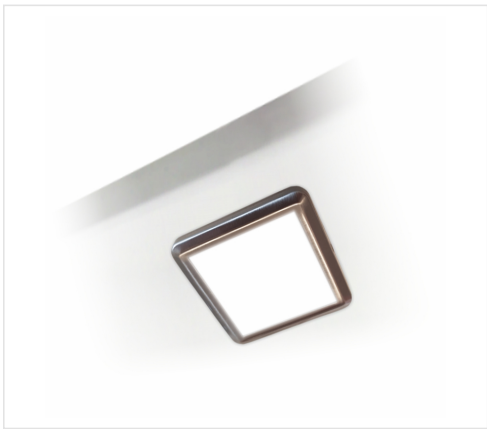
DIMENSIONAL DRAWING



100 x 100 x 8 mm

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT FIXTURE SQUARE

	WATTAGE	INPUT VOLTAGE
	1.6 Watt	12 Volt DC
	CORRELATED COLOUR TEMPERATURE	
	3000 Kelvin	

TECHNICAL DATA

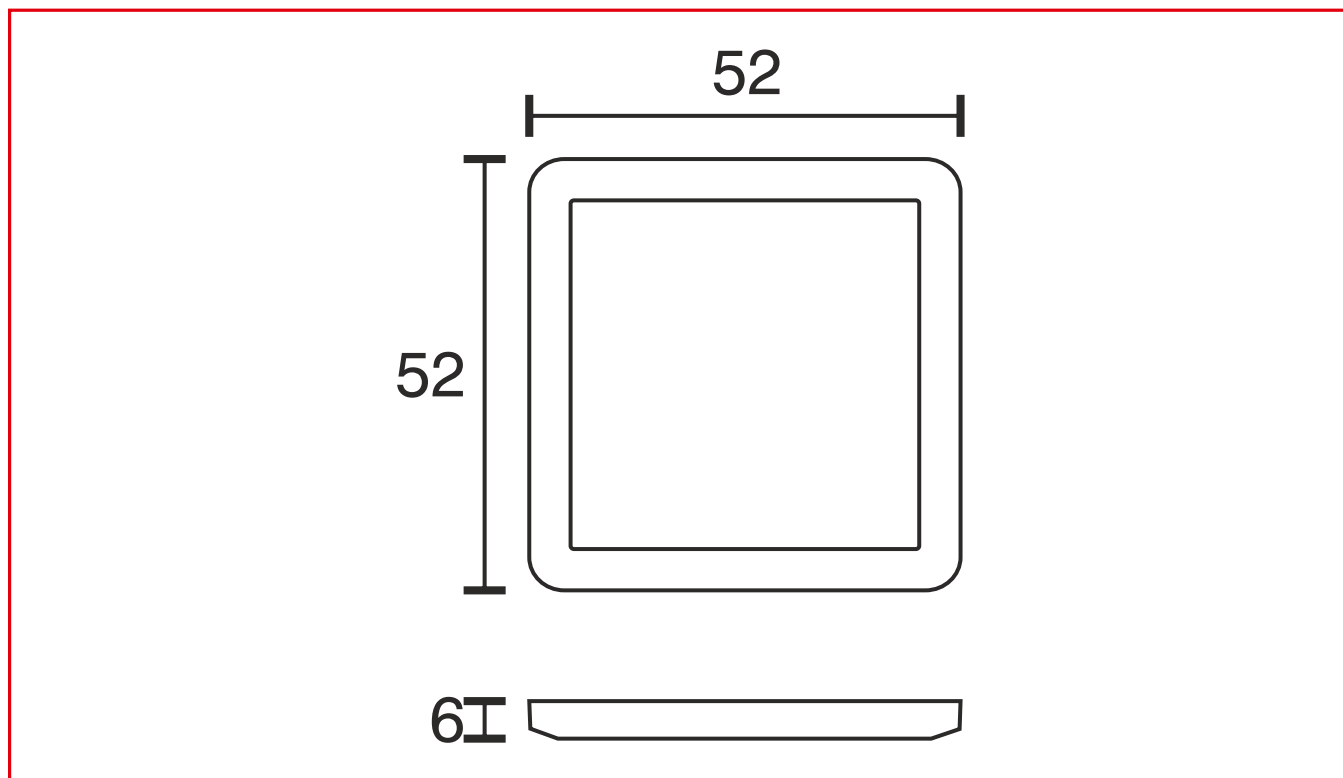
Input voltage	12 Volt DC
Wattage	1.6 Watt
Type	2000 mm mains lead with LED plug
Dimensions	52 x 52 x 6 mm
Housing colour	stainless steel
Installation	hidden screw fixing from front, double adhesive tape
Correlated colour temperature and luminous flux of the light source	3000K 130 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	84
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.662.279ww	 3000K	warm white · 130 lm

DIMENSIONAL DRAWING



52 x 52 x 6 mm

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT FIXTURE ROUND

	WATTAGE 1.5 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 Kelvin	

TECHNICAL DATA

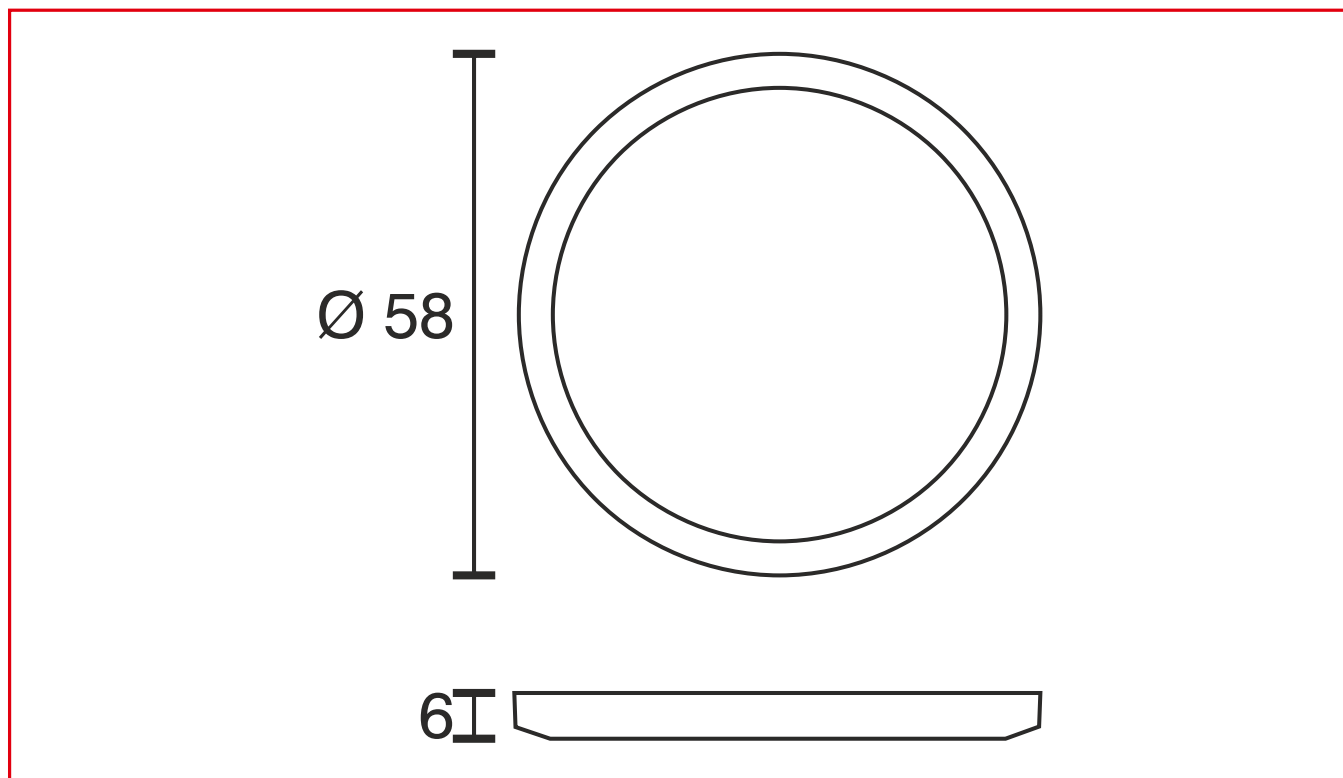
Input voltage	12 Volt DC
Wattage	1.5 Watt
Type	2500 mm mains lead with LED plug
Dimensions	Ø 58 x 6 mm
Housing colour	silver
Installation	hidden screw fixing from front, double adhesive tape
Correlated colour temperature and luminous flux of the light source	3000K 130 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.705.176	 3000K	warm white · 130 lm

DIMENSIONAL DRAWING



$\varnothing 58 \times 6 \text{ mm}$

SURFACE MOUNTED LIGHTS

BATTERY LIGHT B1

	WATTAGE	
	0.25 Watt	

TECHNICAL DATA

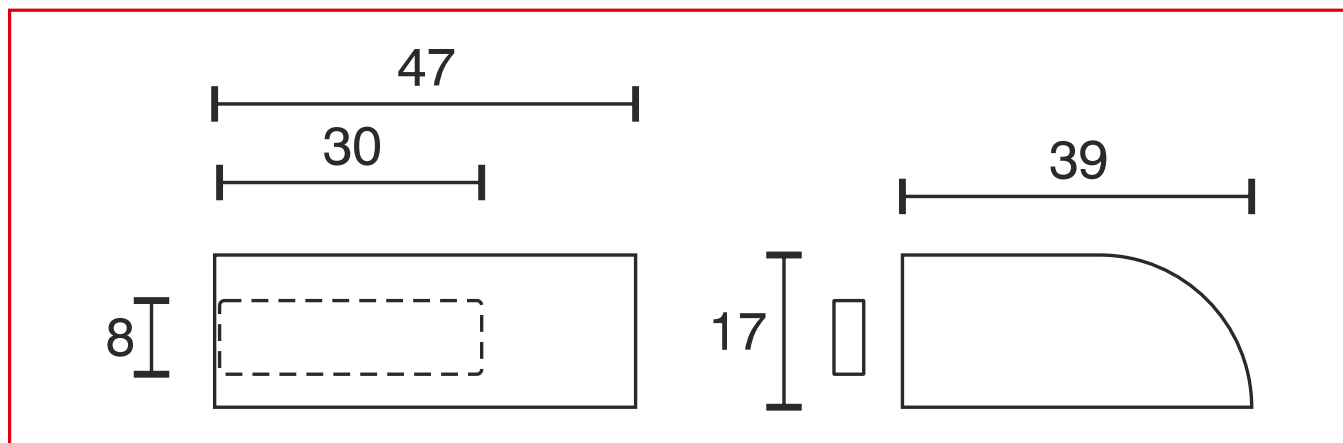
Wattage	0.25 Watt
Type	3 x LED, 1 x Battery 23A
Dimensions	47 x 39 x 17 mm
Housing colour	white
Correlated colour temperature and luminous flux of the light source	cold white
Life time	continuous working time approx. 10 - 12 hours
Lumen	approx. 15 lumen
Installation	on / off tape
Remarks	door switch with magnet, switching distance between magnet and light: 0-10 mm, to be used in drawers or behind doors
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

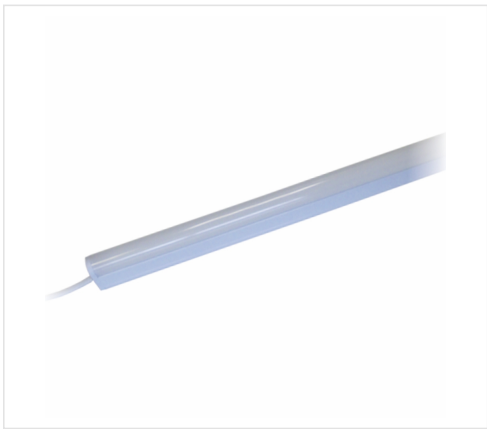
ORDER NO.	LIGHT COLOUR	
32.805.001cw	 6000K	cold white · approx. 15 lm

DIMENSIONAL DRAWING

**47 x 39 x 17 mm**

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT T-LED

	WATTAGE 9 Watt	INPUT VOLTAGE 230 Volt AC
	CORRELATED COLOUR TEMPERATURE 4000 Kelvin	

TECHNICAL DATA

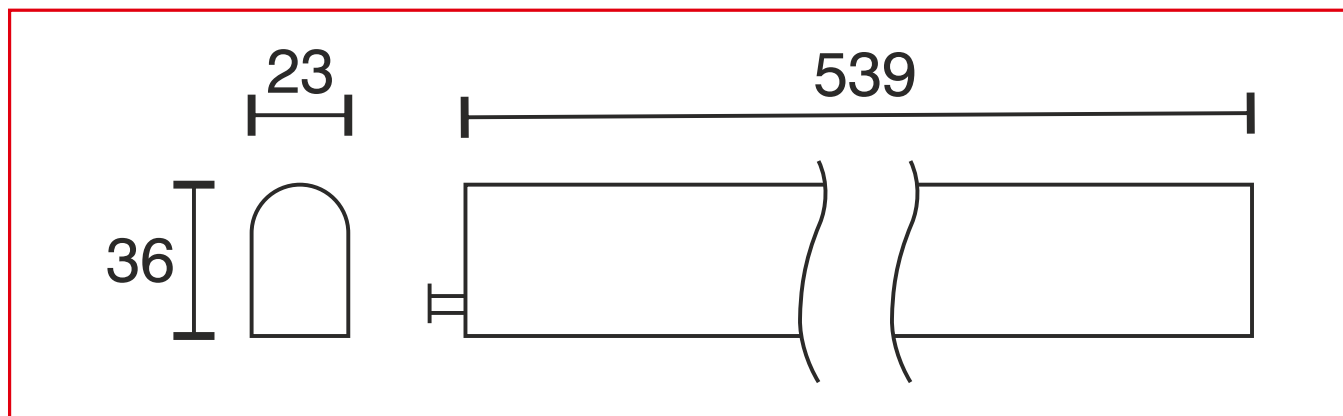
Input voltage	230 Volt AC
Wattage	9 Watt
Type	900 mm mains lead with wire end ferrule
Dimensions	539 x 23 x 36 mm
Housing colour	white
Installation	screw fixing with mounting bracket
Correlated colour temperature and luminous flux of the light source	4000K 750 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	G
Waste disposal	through suitable disposal site

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.895.091nw	 4000K	nature white · 750 lm

DIMENSIONAL DRAWING

**539 x 23 x 36 mm**

SURFACE MOUNTED LIGHTS

MOUNTED LIGHT FIXTURE STRATO

	WATTAGE 1.92 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3000 / 6000 Kelvin	

TECHNICAL DATA

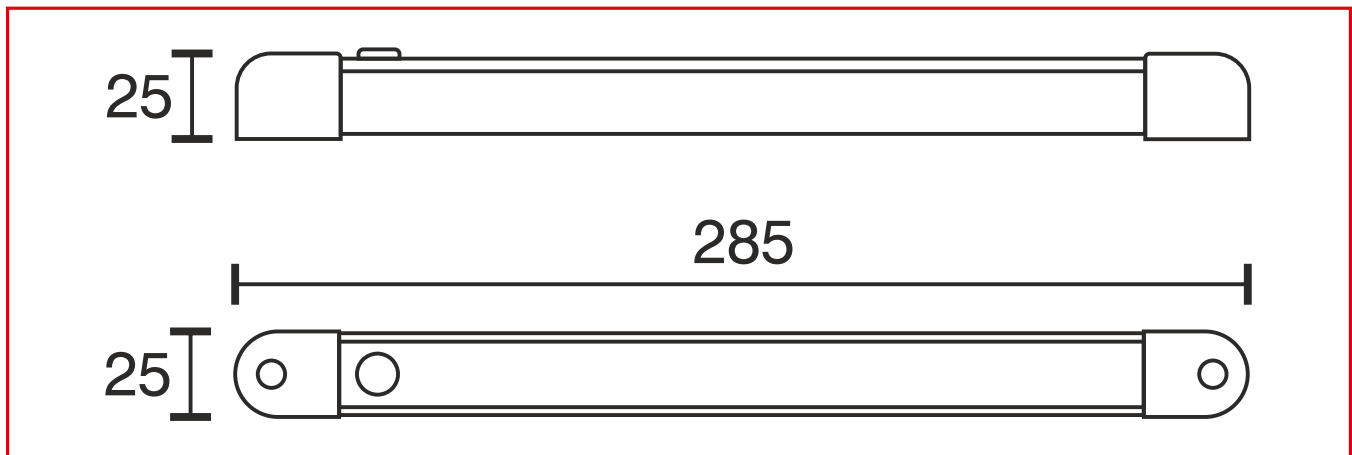
Input voltage	12 Volt DC
Wattage	1.92 Watt
Type	2000 mm mains lead with LED plug
Dimensions	285 x 25 x 25 mm
Housing colour	silver
Installation	screw fixing
Remarks	light body rotatable, with integrated switch
Correlated colour temperature and luminous flux of the light source	3000K 152 Lumen 6000K 156 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
32.596.076ww	 3000K	warm white · 152 lm
32.596.076	 6000K	cold white · 156 lm

DIMENSIONAL DRAWING

**285 x 25 x 25 mm**

SURFACE MOUNTED LIGHTS

READING LIGHT ALEX

	WATTAGE 2.16 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 4000 Kelvin	

TECHNICAL DATA

Input voltage	12 Volt DC
Wattage	2.16 Watt
Type	300 mm mains lead with LED plug
Dimensions	Light head Ø 87 x 15 mm flexible arm length 600 mm
Built-in dimensions	Ø 20 x 6 mm
Housing colour	silver
Installation	hidden screw fixing from the front site
Remarks	switch in the light head
Correlated colour temperature and luminous flux of the light source	4000K 130 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

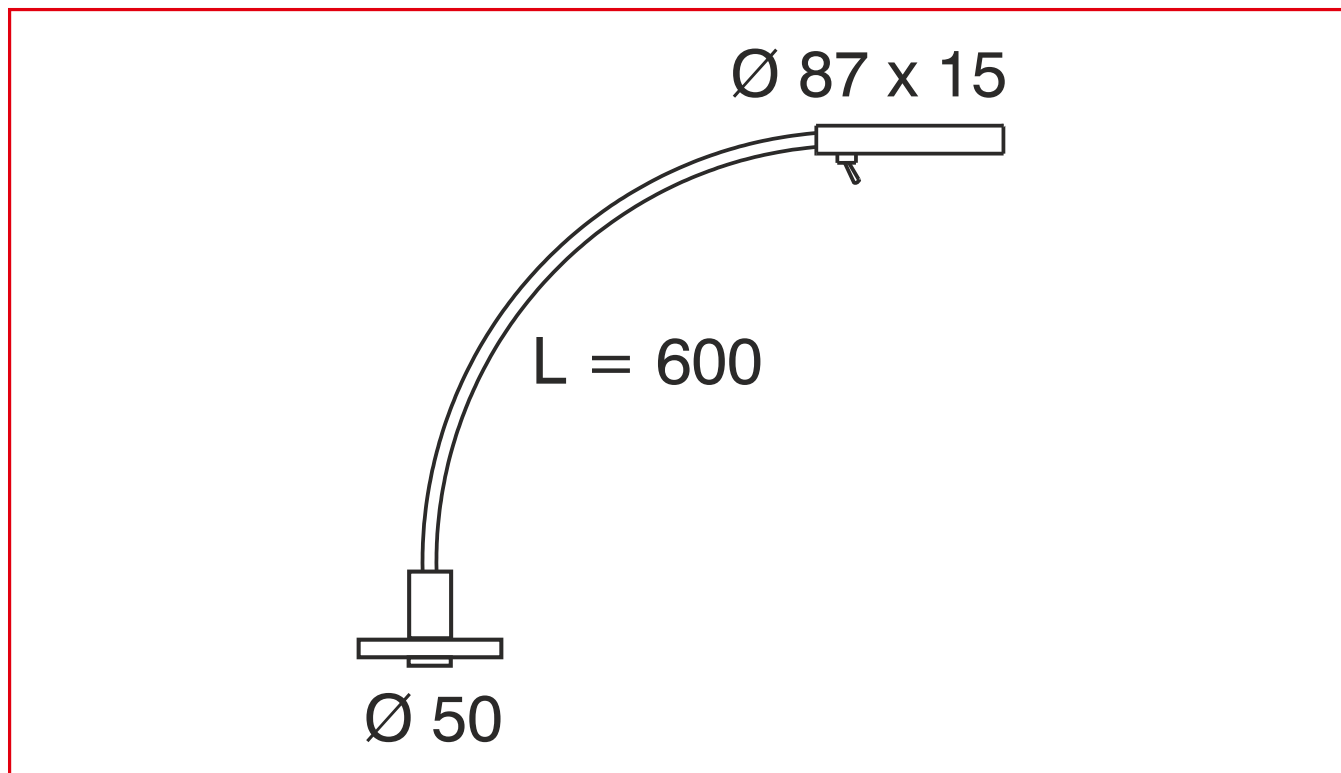
ORDER NO.

LIGHT COLOUR

32.223.176 4000K

nature white · 130 lm

DIMENSIONAL DRAWING



Light head Ø 87 x 15 mm

SURFACE MOUNTED LIGHTS

CLOTHES RAIL LED



WATTAGE	INPUT VOLTAGE
1.44 Watt	12 Volt DC
CORRELATED COLOUR TEMPERATURE	
6000 Kelvin	

TECHNICAL DATA

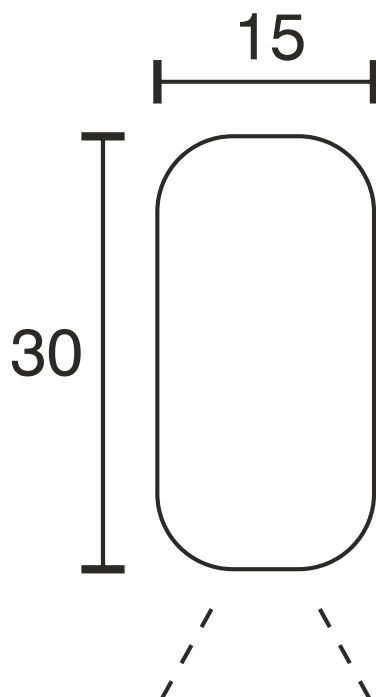
Input voltage	12 Volt DC
Wattage	1.44 Watt
Type	2000 mm mains lead with LED plug
Dimensions	1000 x 15 x 30 mm further lengths and types on request
Housing colour	silver
Remarks	cable outlet at the side, can be shortened on one side, includes tube holder, order transformer separately order transformer separately
Correlated colour temperature and luminous flux of the light source	6000K 102 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	90
EEC	G
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR
35.383.176	 6000K cold white

DIMENSIONAL DRAWING



1000 x 15 x 30 mm