

LUMINAIRES

GLASS SHELF LIGHTS

Product catalogue

Showcases and cabinets come alive with Glass Shelf Lights. Dark interiors getting upgraded and the glass shelf itself, the interior or both together receive an elegant look. Either as profile, made to fit perfectly into the cabinet or as single light attached to the glass shelf, here you will find suitable solutions.

CONTENTS

16 PRODUCTS

01	Glass Shelf Panel G4E	32.839.011www
02	Glass Shelf Panel G4R	32.839.021www
03	Glass Shelf Panel GR	32.839.031www
04	Glass Shelf Panel GS	32.839.041www
05	Glass Shelf Panel M4E	32.839.051www
06	Glass Shelf Panel M4R	32.839.061www
07	Glass Shelf Panel MR	32.839.071www
08	Glass Shelf Panel K4R	32.839.081www
09	Glass Shelf Panel KS	32.839.091www
10	Glass Shelf Profile MED	32.842.001www
11	Glass Shelf Light L1	32.680.076www
12	Glass Shelf Light L2	32.681.079www
13	Glass Shelf Light L3	32.682.076www
14	Glass Shelf Light V1	32.716.076www
15	Glass Shelf Light V2	32.683.076www
16	Lightshelf with Glass	32.743.076www

GLASS SHELF LIGHTS

GLASS SHELF PANEL G4E



WATTAGE

5.28 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

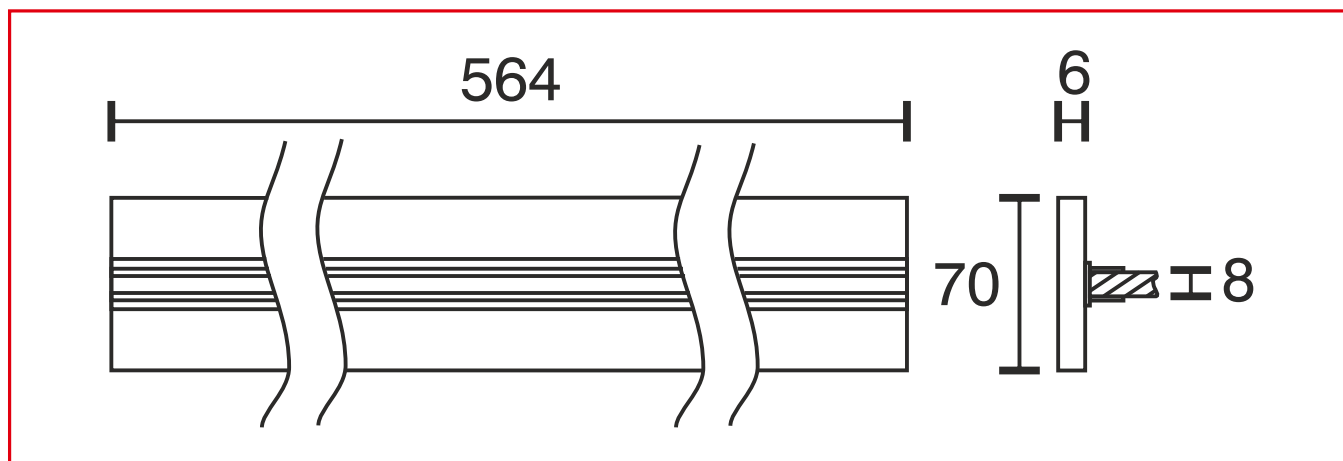
Input voltage	12 Volt DC
Wattage	5.28 Watt
Type	2000 mm mains lead with LED plug
Dimensions	564 x 70 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass,
Correlated colour temperature and luminous flux of the light source	3000K 418 Lumen 6000K 429 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	
32.839.011ww	 3000K	warm white · 418 lm
32.839.011cw	 6000K	cold white · 429 lm

DIMENSIONAL DRAWING



564 x 70 x 6 mm

GLASS SHELF LIGHTS

GLASS SHELF PANEL G4R



WATTAGE

5.28 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

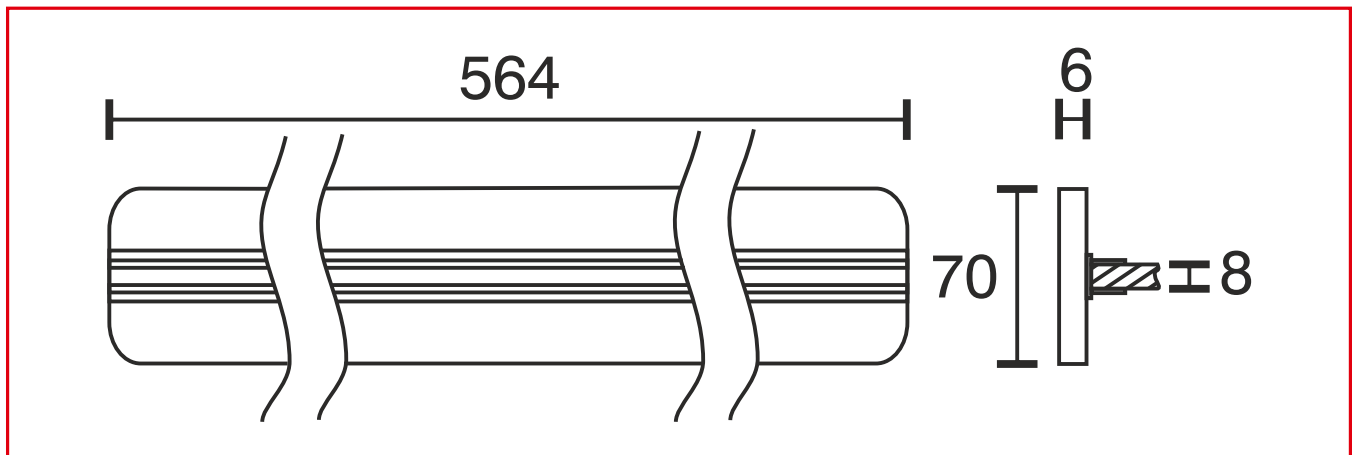
Wattage	5.28 Watt
Type	2000 mm mains lead with LED plug
Dimensions	564 x 70 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass,
Correlated colour temperature and luminous flux of the light source	3000K 418 Lumen 6000K 429 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	
32.839.021ww	 3000K	warm white · 418 lm
32.839.021cw	 6000K	cold white · 429 lm

DIMENSIONAL DRAWING

**564 x 70 x 6 mm**

GLASS SHELF LIGHTS

GLASS SHELF PANEL GR



WATTAGE

5.28 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

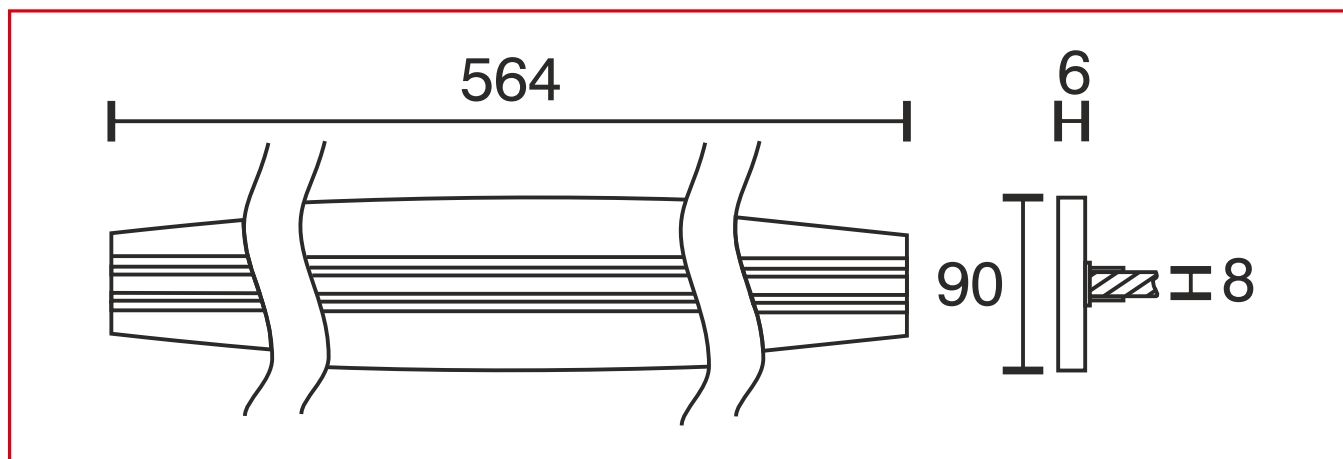
Input voltage	12 Volt DC
Wattage	5.28 Watt
Type	2000 mm mains lead with LED plug
Dimensions	564 x 90 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass,
Correlated colour temperature and luminous flux of the light source	3000K 418 Lumen 6000K 429 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	
32.839.031ww	 3000K	warm white · 418 lm
32.839.031cw	 6000K	cold white · 429 lm

DIMENSIONAL DRAWING

**564 x 90 x 6 mm**

GLASS SHELF LIGHTS

GLASS SHELF PANEL GS



WATTAGE

5.28 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

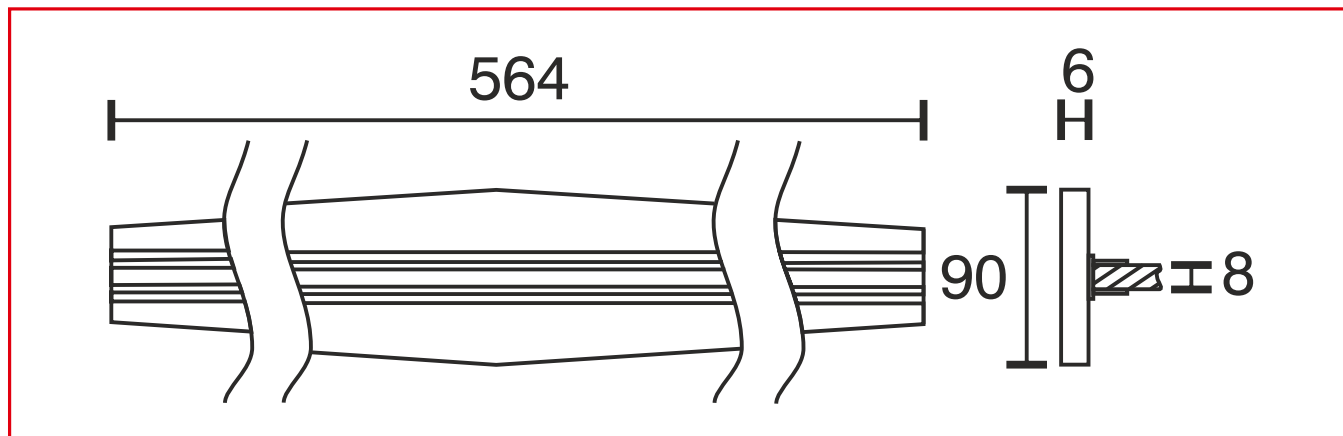
Input voltage	12 Volt DC
Wattage	5.28 Watt
Type	2000 mm mains lead with LED plug
Dimensions	564 x 90 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass,
Correlated colour temperature and luminous flux of the light source	3000K 418 Lumen 6000K 429 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	
32.839.041ww	 3000K	warm white · 418 lm
32.839.041cw	 6000K	cold white · 429 lm

DIMENSIONAL DRAWING

**564 x 90 x 6 mm**

GLASS SHELF LIGHTS

GLASS SHELF PANEL M4E

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

TECHNICAL DATA

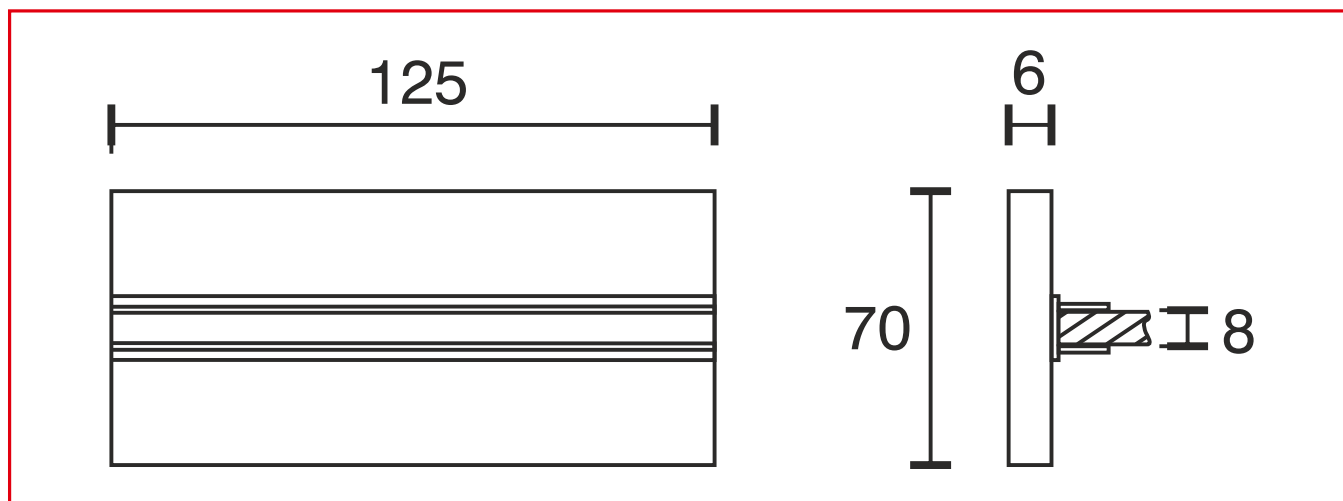
Input voltage	12 Volt DC
Wattage	0.96 Watt
Type	2000 mm mains lead with LED plug
Dimensions	125 x 70 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass,
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	
32.839.051ww	 3000K	warm white · 76 lm
32.839.051cw	 6000K	cold white · 78 lm

DIMENSIONAL DRAWING

**125 x 70 x 6 mm**

GLASS SHELF LIGHTS

GLASS SHELF PANEL M4R



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

TECHNICAL DATA

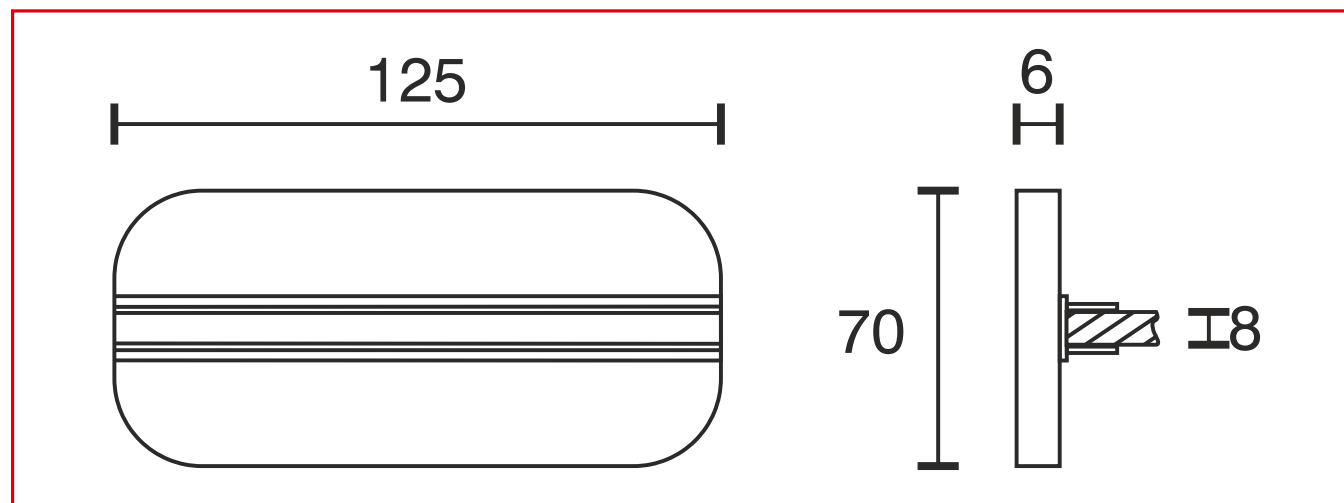
Input voltage	12 Volt DC
Wattage	0.96 Watt
Type	2000 mm mains lead with LED plug
Dimensions	125 x 70 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass,
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	
32.839.061ww	 3000K	warm white · 76 lm
32.839.061cw	 6000K	cold white · 78 lm

DIMENSIONAL DRAWING



125 x 70 x 6 mm

GLASS SHELF LIGHTS

GLASS SHELF PANEL MR



WATTAGE

0.96 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

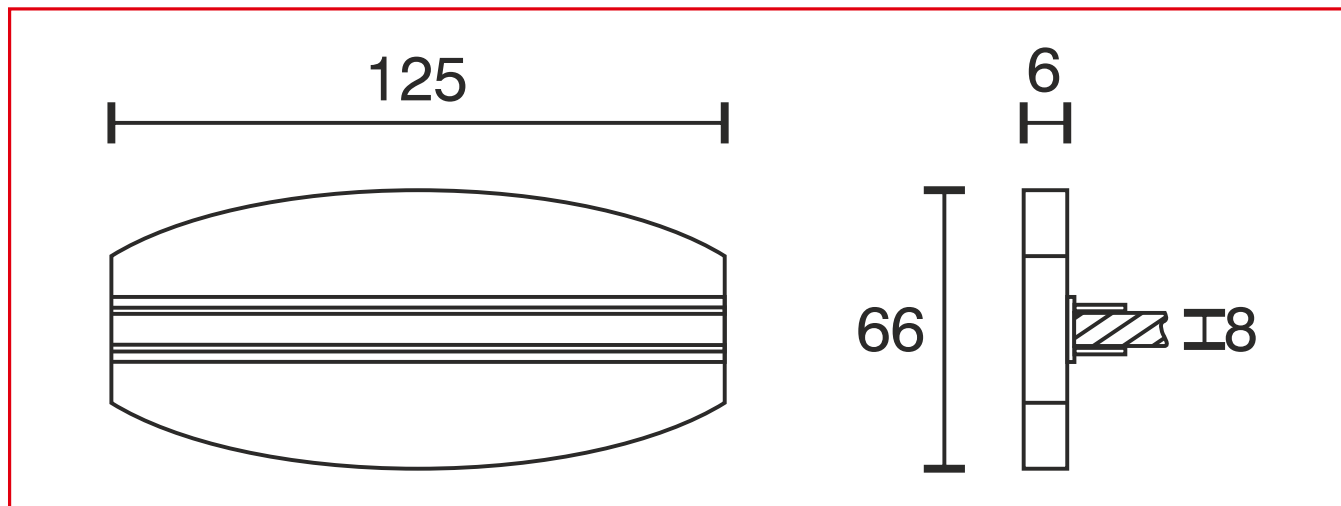
Input voltage	12 Volt DC
Wattage	0.96 Watt
Type	2000 mm mains lead with LED plug
Dimensions	125 x 66 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass,
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	
32.839.071ww	 3000K	warm white · 76 lm
32.839.071cw	 6000K	cold white · 78 lm

DIMENSIONAL DRAWING



125 x 66 x 6 mm

GLASS SHELF LIGHTS

GLASS SHELF PANEL K4R



WATTAGE 0.48 Watt	INPUT VOLTAGE 12 Volt DC
CORRELATED COLOUR TEMPERATURE 3000 / 6000 Kelvin	

TECHNICAL DATA

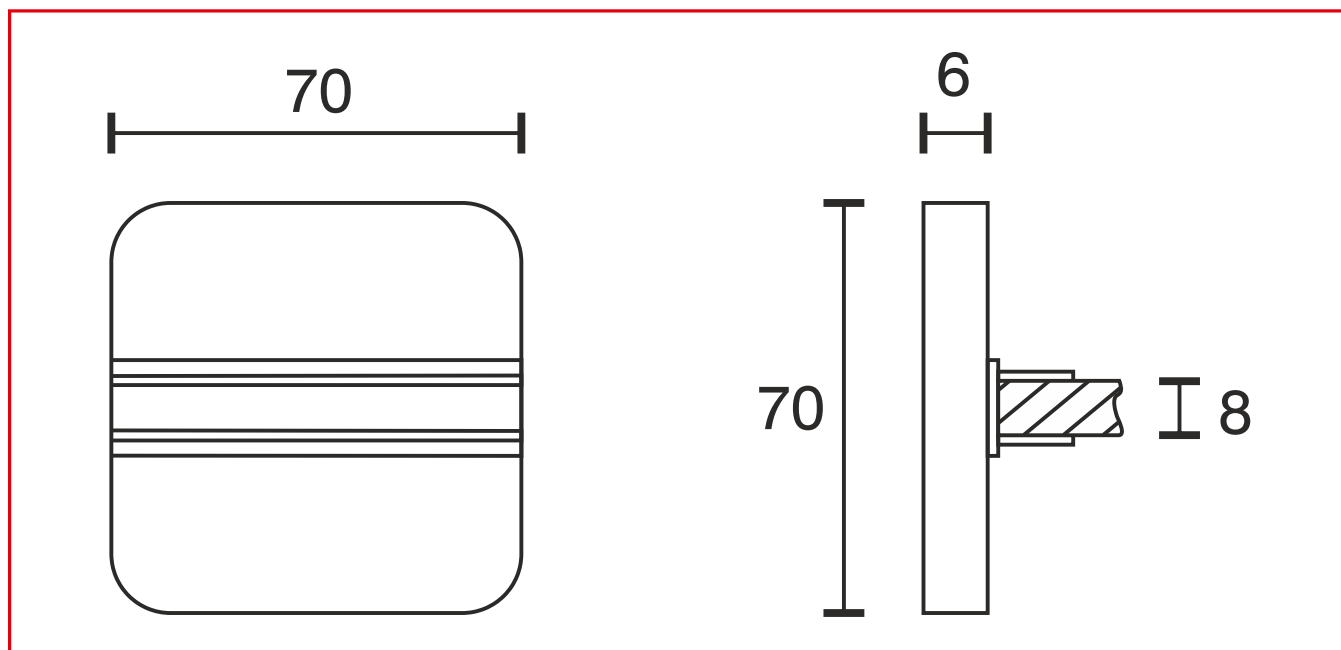
Input voltage	12 Volt DC
Wattage	0.48 Watt
Type	2000 mm mains lead with LED plug
Dimensions	70 x 70 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass,
Correlated colour temperature and luminous flux of the light source	3000K 38 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	
32.839.081ww	 3000K	warm white · 38 lm
32.839.081cw	 6000K	cold white · 39 lm

DIMENSIONAL DRAWING

**70 x 70 x 6 mm**

GLASS SHELF LIGHTS

GLASS SHELF PANEL KS



WATTAGE

0.48 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

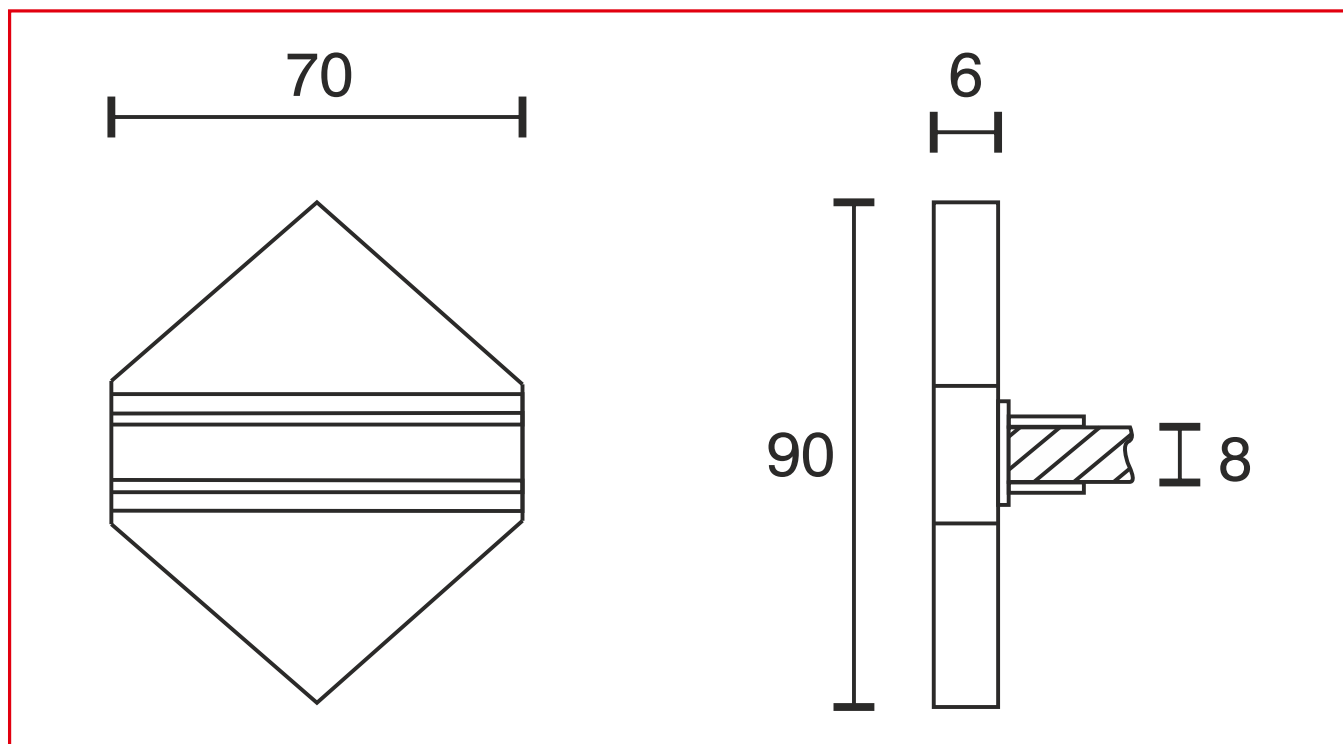
Input voltage	12 Volt DC
Wattage	0.48 Watt
Type	2000 mm mains lead with LED plug
Dimensions	70 x 70 x 6 mm further sizes and types on request
Housing colour	white / aluminium
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass,
Correlated colour temperature and luminous flux of the light source	3000K 38 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	
32.839.091ww	 3000K	warm white · 38 lm
32.839.091cw	 6000K	cold white · 39 lm

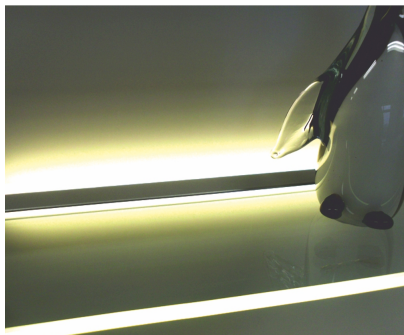
DIMENSIONAL DRAWING



70 x 70 x 6 mm

GLASS SHELF LIGHTS

GLASS SHELF PROFILE MED



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	563 x 24.5 x 14.5 mm further lengths on request
Housing colour	white / silver
Installation	simple installation by plugging onto the glass shelf
Remarks	for glass thickness of 8 mm, supplied without the glass, light exit upwards, downwards and into the glass
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

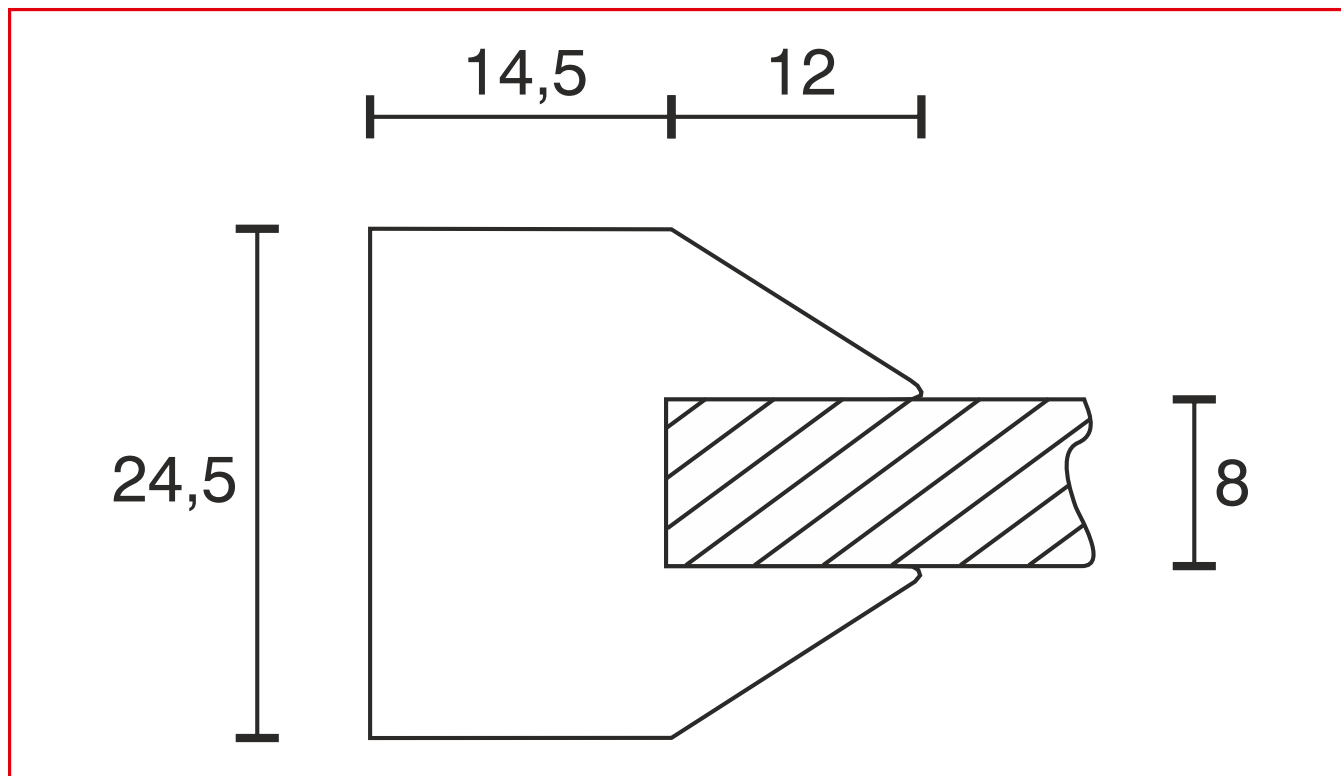
ORDER NO.

LIGHT COLOUR

32.842.001ww **3000K**

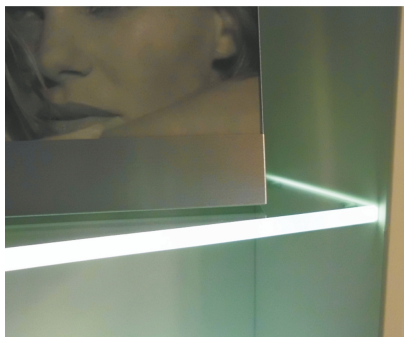
warm white · 198 lm

DIMENSIONAL DRAWING

**563 x 24.5 x 14.5 mm**

GLASS SHELF LIGHTS

GLASS SHELF LIGHT L1



WATTAGE

2.64 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

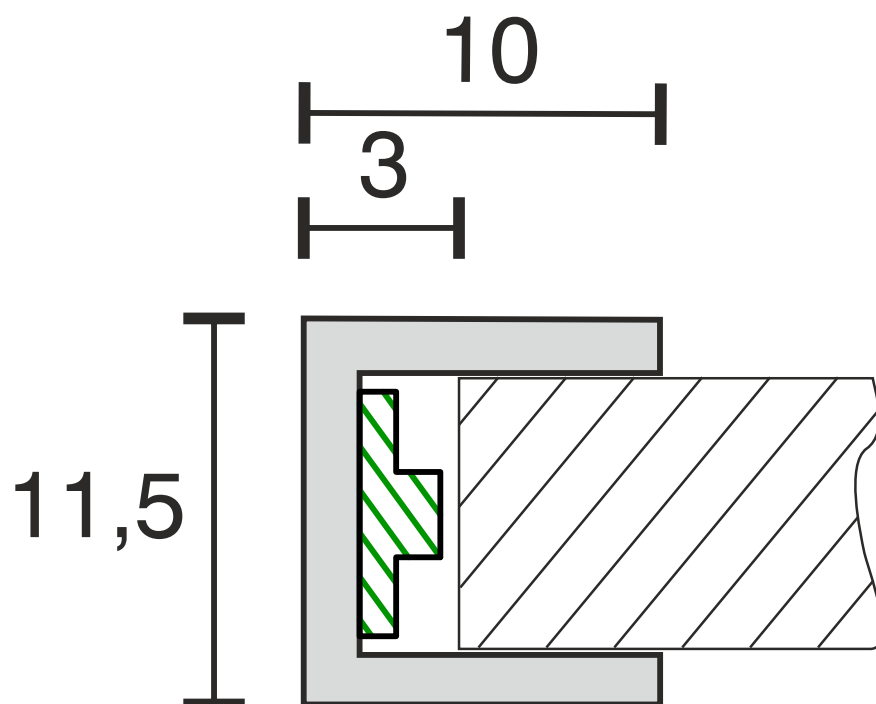
Input voltage	12 Volt DC
Wattage	2.64 Watt
Type	2000 mm mains lead with LED plug
Dimensions	564 x 10 x 11.5 mm further lengths and types on request
Housing colour	silver
Remarks	for glass thickness of 8 mm, supplied without the glass, light exit into the glass
Correlated colour temperature and luminous flux of the light source	3000K 198 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	
32.680.076ww	 3000K	warm white · 198 lm
32.680.076cw	 6000K	cold white · 209 lm

DIMENSIONAL DRAWING



564 x 10 x 11.5 mm

GLASS SHELF LIGHTS

GLASS SHELF LIGHT L2



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

TECHNICAL DATA

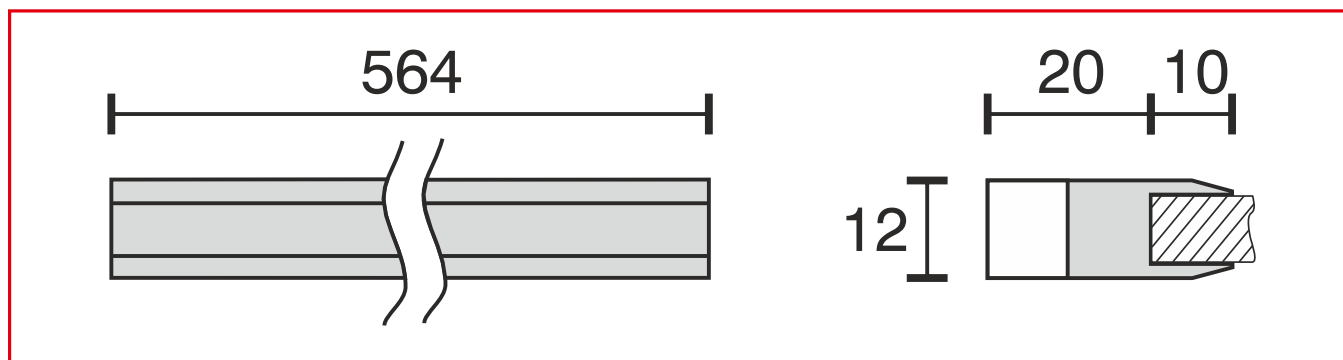
Input voltage	12 Volt DC
Wattage	2.64 Watt
Type	2000 mm mains lead with LED plug
Dimensions	564 x 30 x 12 mm further lengths and types on request
Housing colour	stainless steel
Remarks	for glass thickness of 5 - 8 mm, supplied without the glass, light exit upwards and downwards
Correlated colour temperature and luminous flux of the light source	3000K 198 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	
32.681.079ww	 3000K	warm white · 198 lm
32.681.079cw	 6000K	cold white · 209 lm

DIMENSIONAL DRAWING

**564 x 30 x 12 mm**

GLASS SHELF LIGHTS

GLASS SHELF LIGHT L3



WATTAGE

2.64 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

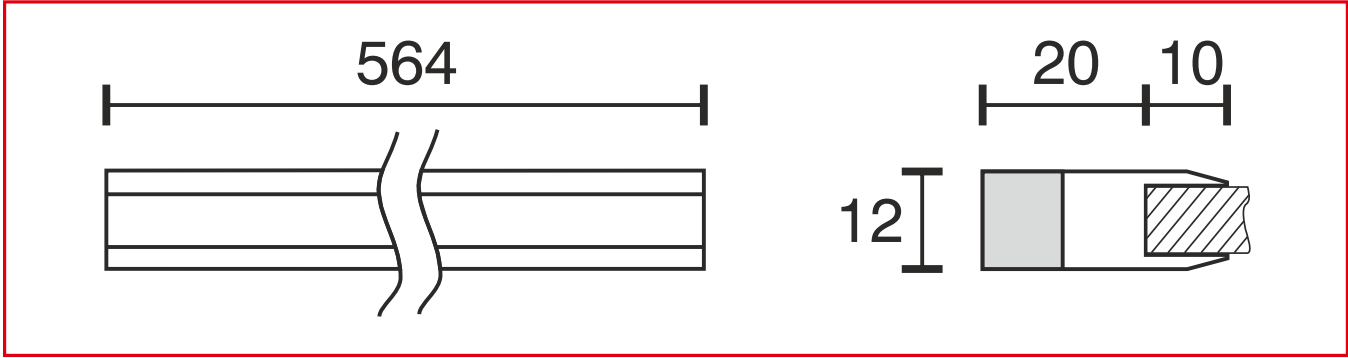
Input voltage	12 Volt DC
Wattage	2.64 Watt
Type	2000 mm mains lead with LED plug
Dimensions	564 x 30 x 12 mm further lengths and types on request
Housing colour	silver
Remarks	for glass thickness of 6 - 8 mm, supplied without the glass, light exit upwards, downwards and into the glass
Correlated colour temperature and luminous flux of the light source	3000K 198 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	
32.682.076ww	 3000K	warm white · 198 lm
32.682.076cw	 6000K	cold white · 209 lm

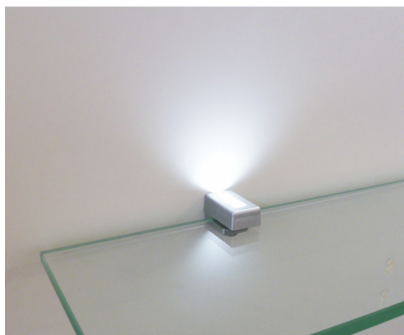
DIMENSIONAL DRAWING



564 x 30 x 12 mm

GLASS SHELF LIGHTS

GLASS SHELF LIGHT V1



WATTAGE

0.25 Watt

INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 4000 / 6000 Kelvin

TECHNICAL DATA

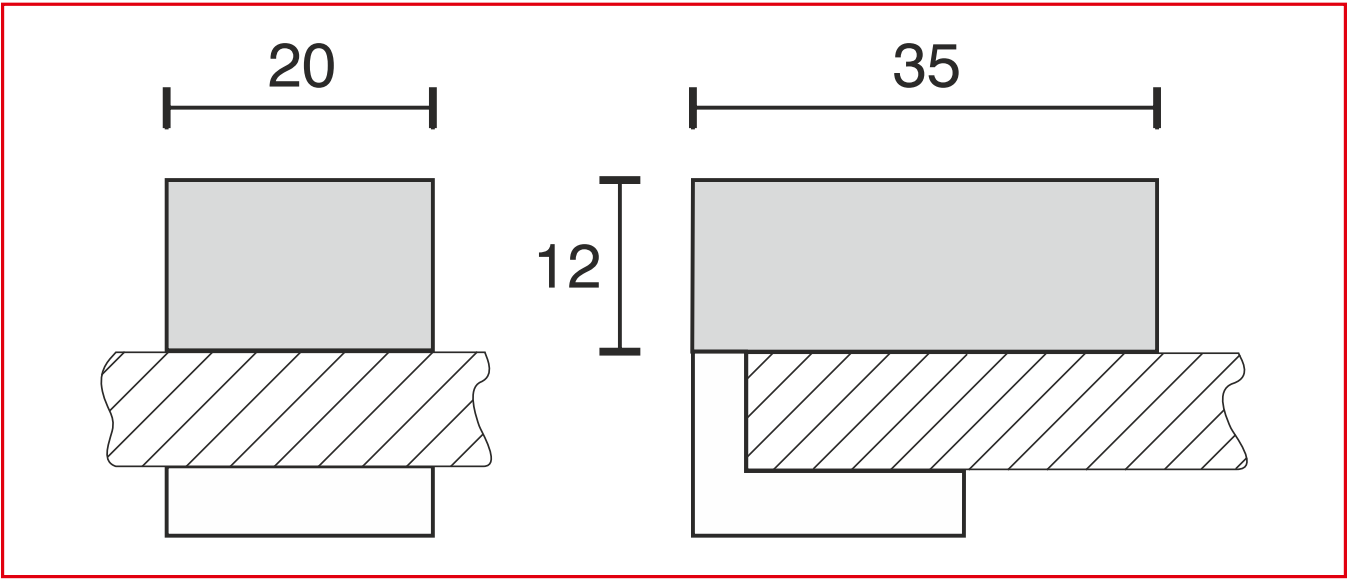
Input voltage	12 Volt DC
Wattage	0.25 Watt
Type	2000 mm mains lead with LED plug
Dimensions	20 x 35 x 12 mm
Housing colour	silver
Remarks	compact housing supplied without the glass and without the shelf holder, light exit upwards
Correlated colour temperature and luminous flux of the light source	3000K 19 Lumen 4000K 19 Lumen 6000K 19 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	
32.716.076ww	 3000K	warm white · 19 lm
32.716.076nw	 4000K	nature white · 19 lm
32.716.076cw	 6000K	cold white · 19 lm

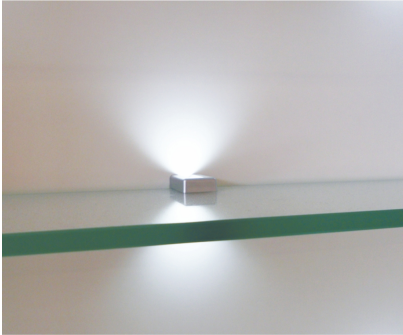
DIMENSIONAL DRAWING



20 x 35 x 12 mm

GLASS SHELF LIGHTS

GLASS SHELF LIGHT V2

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

TECHNICAL DATA

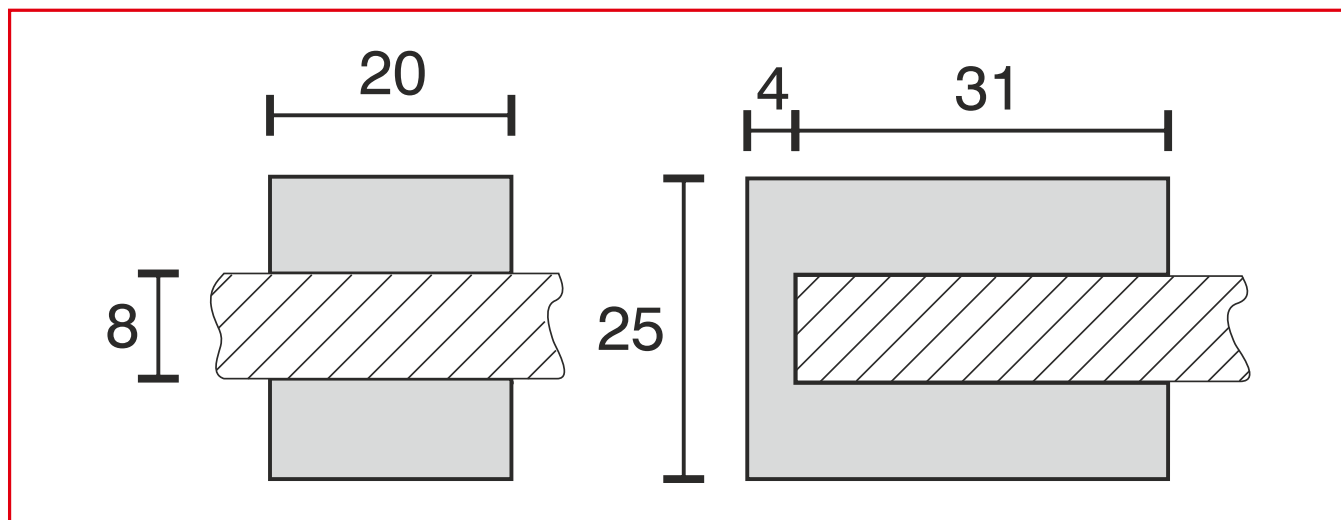
Input voltage	12 Volt DC
Wattage	0.5 Watt
Type	2000 mm mains lead with LED plug
Dimensions	20 x 35 x 25 mm
Housing colour	silver
Remarks	supplied without the glass, not sustaining the shelf,
Correlated colour temperature and luminous flux of the light source	3000K 38 Lumen 4000K 39 Lumen 6000K 39 Lumen
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	
32.683.076ww	 3000K	warm white · 38 lm
32.683.076nw	 4000K	nature white · 39 lm
32.683.076cw	 6000K	cold white · 39 lm

DIMENSIONAL DRAWING

**20 x 35 x 25 mm**

GLASS SHELF LIGHTS

LIGHTSHELF WITH GLASS



INPUT VOLTAGE

12 Volt DC

CORRELATED COLOUR TEMPERATURE

3000 / 6000 Kelvin

TECHNICAL DATA

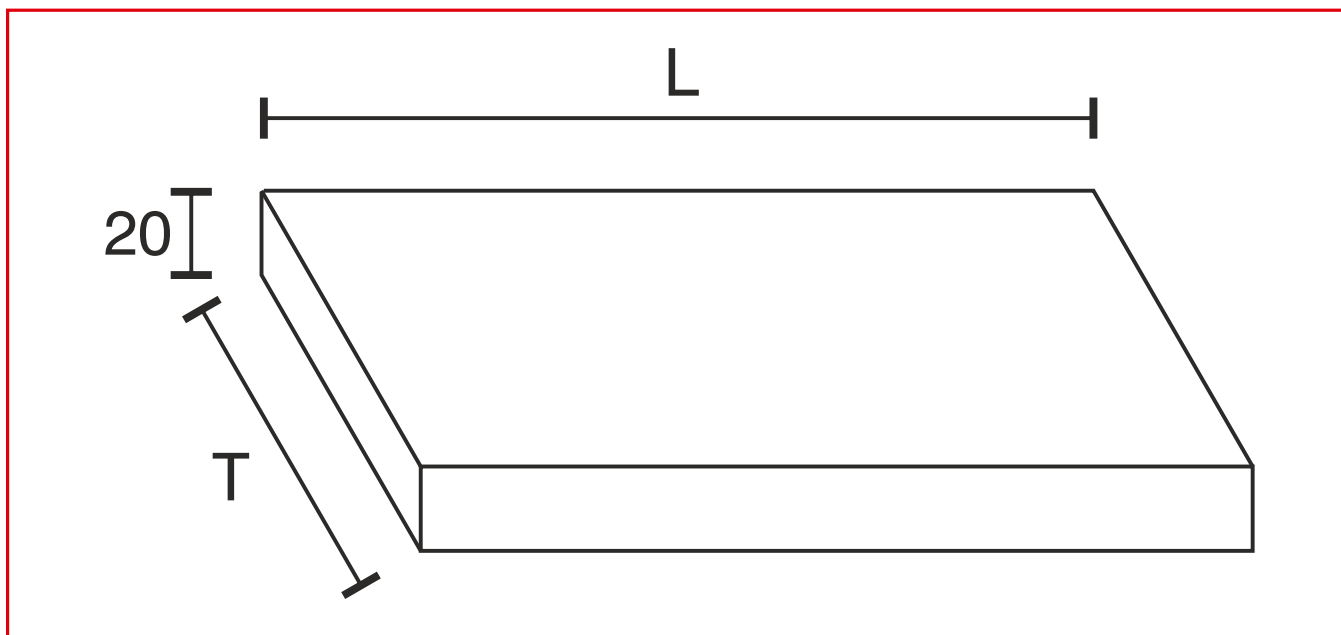
Input voltage	12 Volt DC
Type	aluminium frame with glass, 2000 mm mains lead with LED plug
Dimensions	height 20 mm, width/depth variable
Housing colour	silver
Remarks	consistend indirect lighting for cabinet interior, light from the front, hidden mounting points,
Correlated colour temperature and luminous flux of the light source	3000K 760 Lumen / meter 6000K 780 Lumen / meter
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	
32.743.076ww	 3000K	warm white · 760 lm
32.743.076cw	 6000K	cold white · 780 lm

DIMENSIONAL DRAWING



height 20 mm, width/depth variable