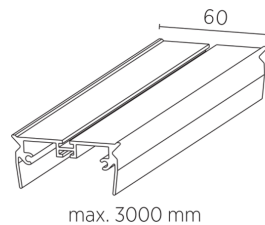


BUNGA (Surface): Profile



ARTICLE NUMBER 35001

WHITE



MOUNTING

Mounting location:
Type: Missing_ProductFilter.MountingLocation.-
Surface

DIMENSION

Length/Width: 1000.00mm /60.00mm
Height: 28.00 mm
Ceiling thickness
per meter -
per meter

WEIGHT

Net: 0.8 kg

TECHNICAL DESCRIPTION

Reception profile of the system.

Date: 5/6/2019

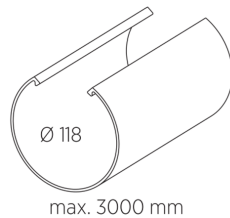
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BUNGA (Surface): Diffuser



ARTICLE NUMBER 35006



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

DIMENSION

Length/Width: 1000.00mm /115.00mm
Height: 108.00 mm
Ceiling thickness: -
per meter per meter

WEIGHT

Net: 0.95 kg

TECHNICAL DESCRIPTION

Optical element for light diffusion.

Date: 5/6/2019

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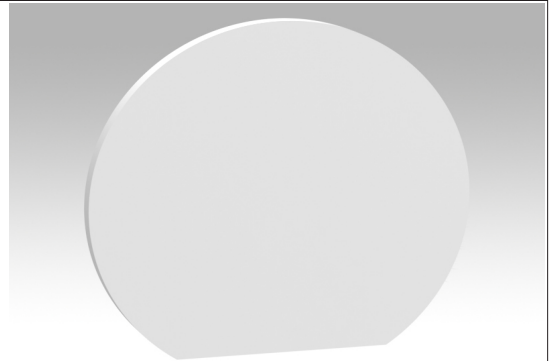
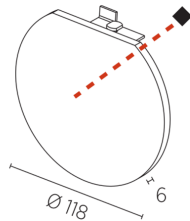
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BUNGA (Surface): End cover

03

CRYSTAL WHITE

◆ (01-25)
Crystal white

ARTICLE NUMBER 35007


MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

DIMENSION

Length/Width: 6.00mm /118.00mm
Height: 108.00 mm
Ceiling thickness: -

WEIGHT

Net: 0.2 kg

TECHNICAL DESCRIPTION

End cap to seal the profiles.

Date: 5/6/2019

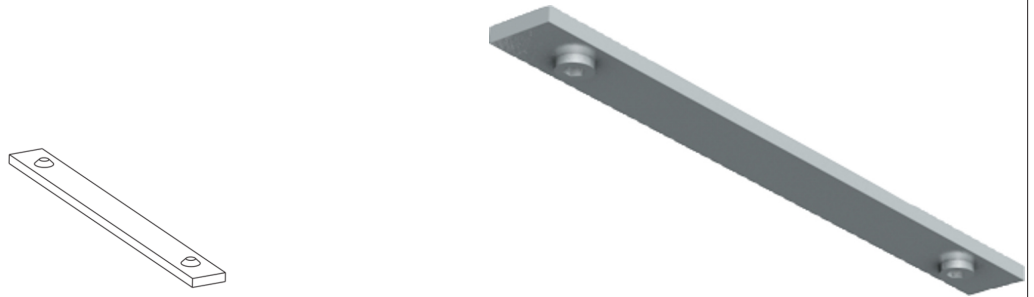
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BUNGA (Surface): Line connectors



ARTICLE NUMBER 35008



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

DIMENSION

Length/Width: 80.00mm /8.00mm
Height: 4.00 mm
Ceiling thickness -

WEIGHT

Net: 0.021 kg

TECHNICAL DESCRIPTION

Connecting piece for the system installation.

Date: 5/6/2019

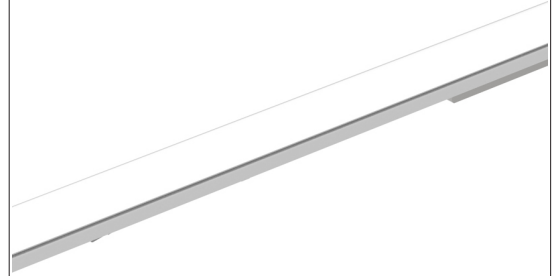
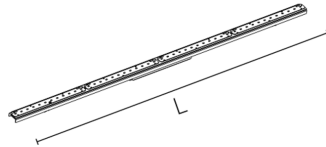
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87312

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 1140.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.29 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 18.4W
Power loss ballast: 1.8W
Luminous Flux of the Light Source: 2840 lm
Usable luminous flux: 2210 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

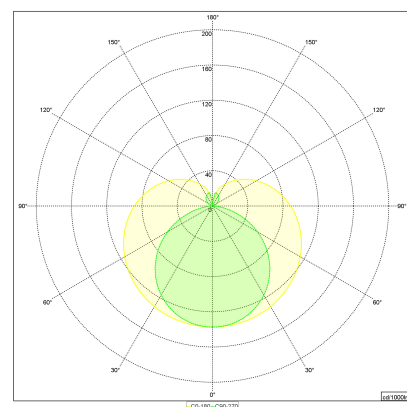
ORDER NUMBER

87312

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87312) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

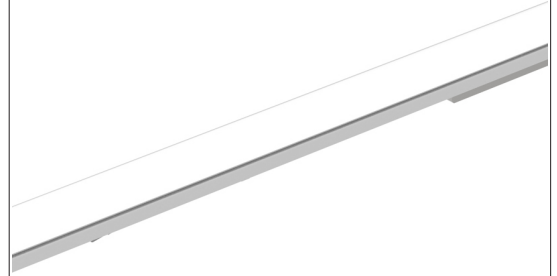
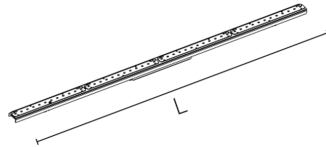
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87322

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 1140.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.29 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 18.4W
Power loss ballast: 1.8W
Luminous Flux of the Light Source: 3000 lm
Usable luminous flux: 2340 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

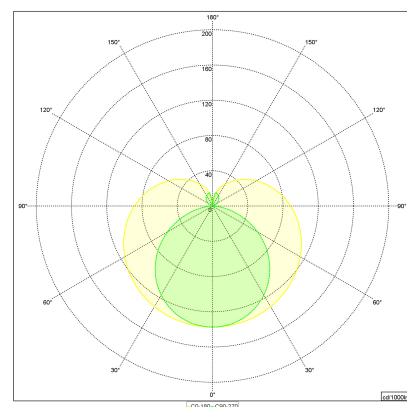
ORDER NUMBER

87322

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87322) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

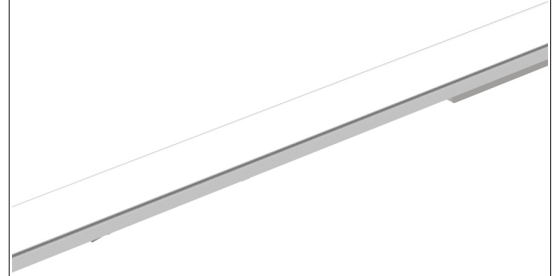
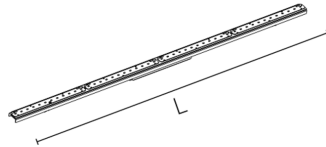
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87332

400 mA

IP00



50/60Hz

220-240V



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 1420.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.608 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 23.0W
Power loss ballast: 2.3W
Luminous Flux of the Light Source: 3550 lm
Usable luminous flux: 2770 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

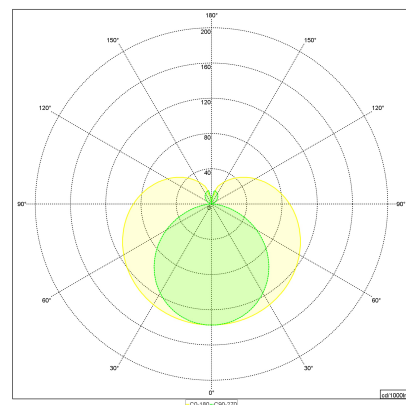
ORDER NUMBER

87332

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87332) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

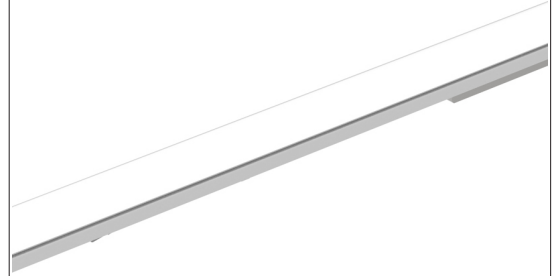
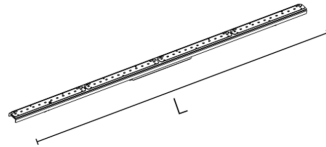
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87342

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 1420.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.608 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 23.0W
Power loss ballast: 2.3W
Luminous Flux of the Light Source: 3750 lm
Usable luminous flux: 2920 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

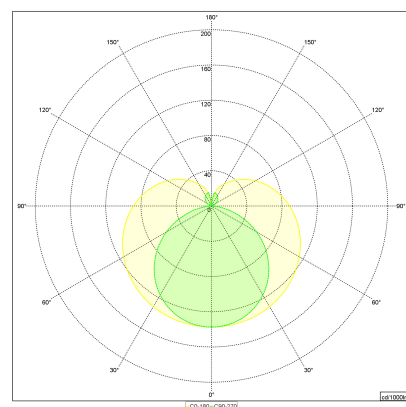
ORDER NUMBER

87342

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87342) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

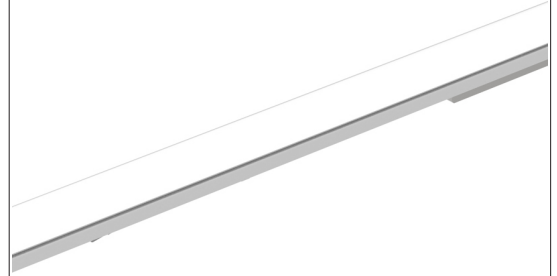
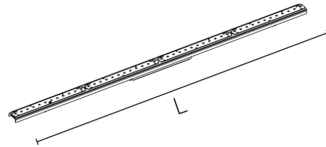
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87352

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 1700.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.783 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 27.6W
Power loss ballast: 2.8W
Luminous Flux of the Light Source: 4260 lm
Usable luminous flux: 3320 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

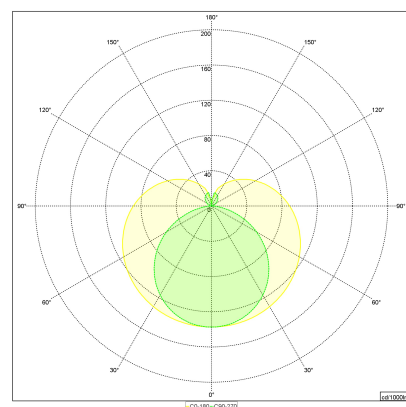
ORDER NUMBER

87352

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87352) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

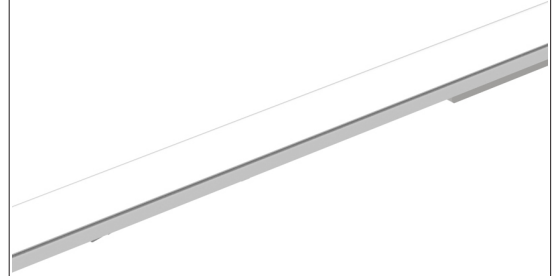
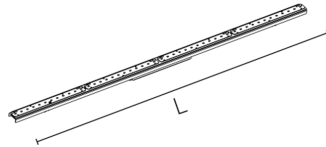
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87362

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 1700.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.783 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 27.6W
Power loss ballast: 2.8W
Luminous Flux of the Light Source: 4500 lm
Usable luminous flux: 3510 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

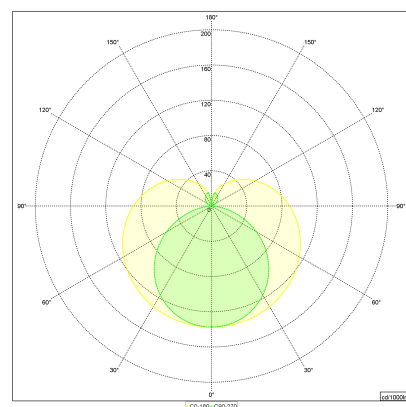
ORDER NUMBER

87362

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87362) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

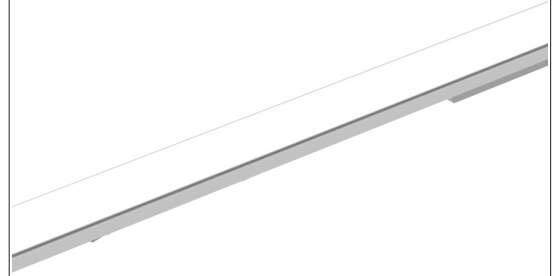
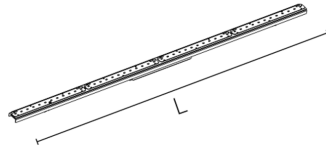
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87372

400 mA

IP00



50/60Hz

220-240V



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 1980.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 2.031 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 32.2W
Power loss ballast: 3.2W
Luminous Flux of the Light Source: 4970 lm
Usable luminous flux: 3870 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

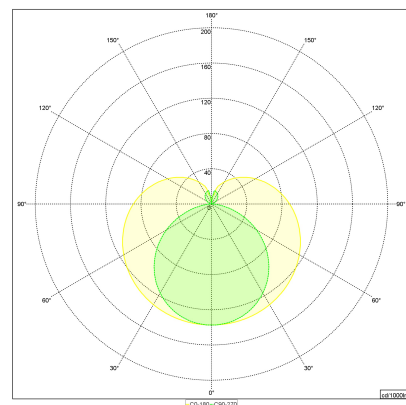
ORDER NUMBER

87372

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87372) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

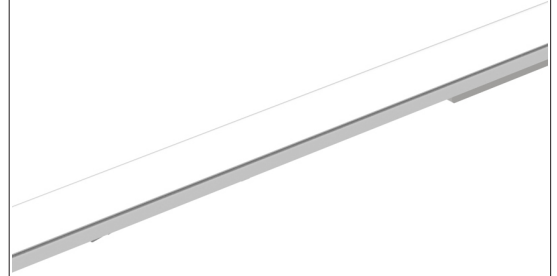
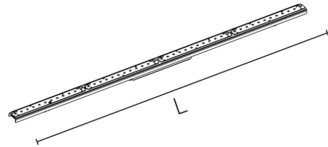
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87382

400 mA

IP00



50/60Hz

220-240V



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 1980.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 2.031 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 32.2W
Power loss ballast: 3.2W
Luminous Flux of the Light Source: 5250 lm
Usable luminous flux: 4090 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

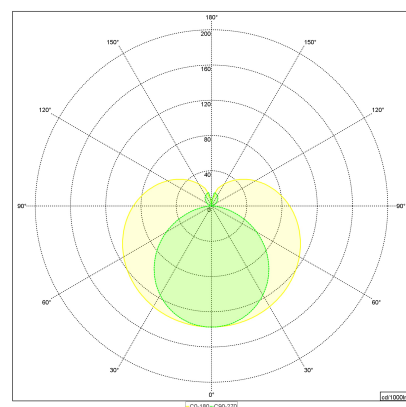
ORDER NUMBER

87382

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87382) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

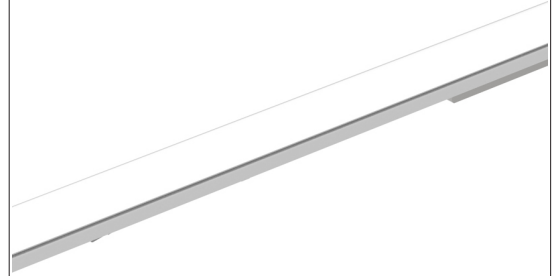
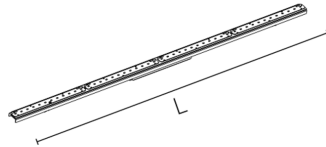
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87392

400 mA

IP00



50/60Hz

220-240V



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 2270.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 2.32 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 36.8W
Power loss ballast: 3.7W
Luminous Flux of the Light Source: 5680 lm
Usable luminous flux: 4420 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

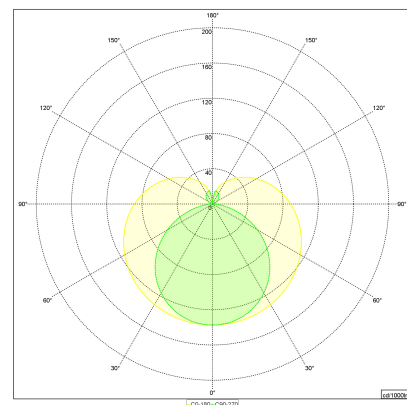
ORDER NUMBER

87392

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87392) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

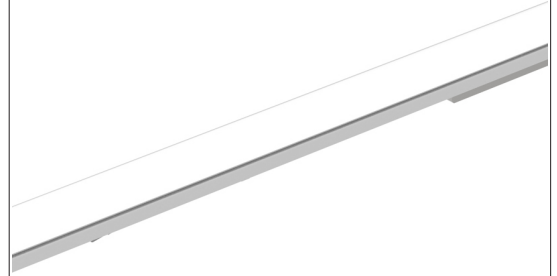
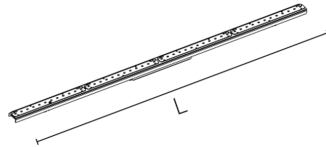
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87402

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: DALI

DIMENSION

Length/Width: 2270.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 2.32 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 36.8W
Power loss ballast: 3.7W
Luminous Flux of the Light Source: 6000 lm
Usable luminous flux: 4670 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

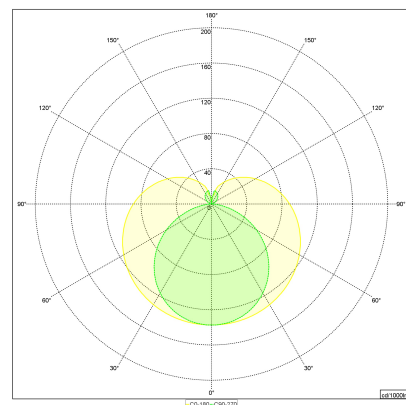
ORDER NUMBER

87402

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87402) is dimmable via BUS.

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

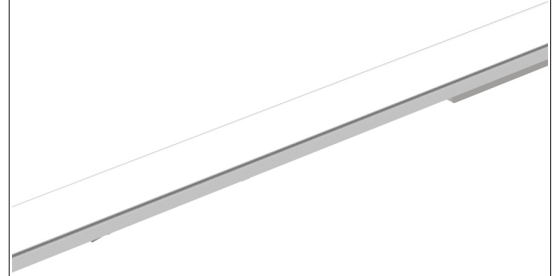
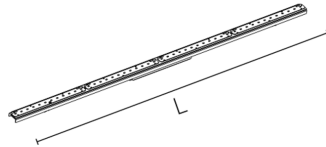
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87310

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 1140.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.275 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 18.4W
Power loss ballast: 1.8W
Luminous Flux of the Light Source: 2840 lm
Usable luminous flux: 2210 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

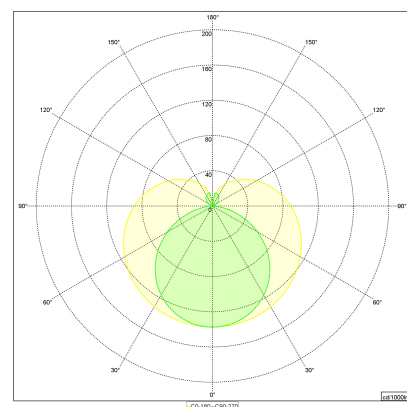
ORDER NUMBER

87310

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87310) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

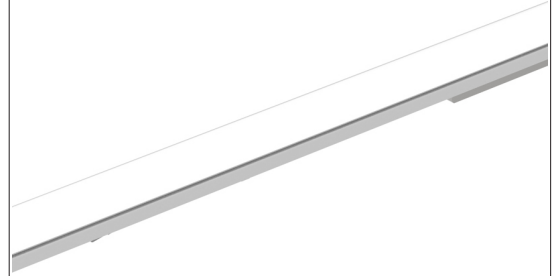
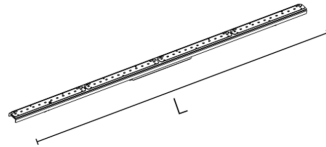
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87320

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 1140.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.275 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 18.4W
Power loss ballast: 1.8W
Luminous Flux of the Light Source: 3000 lm
Usable luminous flux: 2340 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

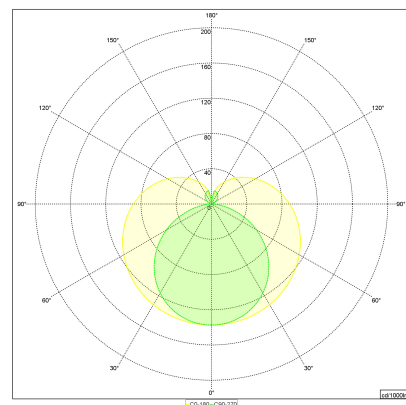
ORDER NUMBER

87320

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87320) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

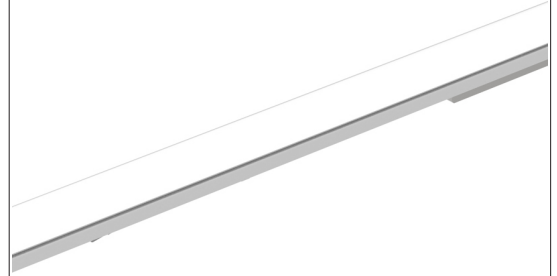
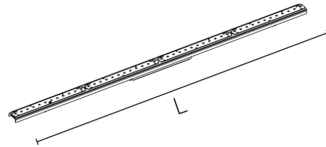
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87330

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 1420.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.524 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 23.0W
Power loss ballast: 2.3W
Luminous Flux of the Light Source: 3550 lm
Usable luminous flux: 2770 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

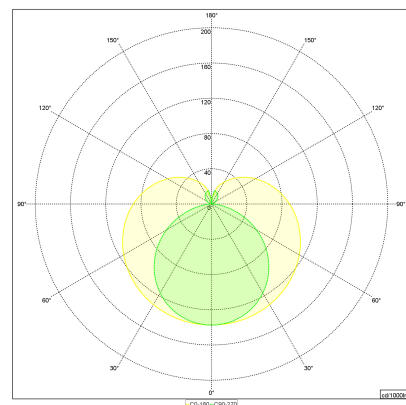
ORDER NUMBER

87330

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87330) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

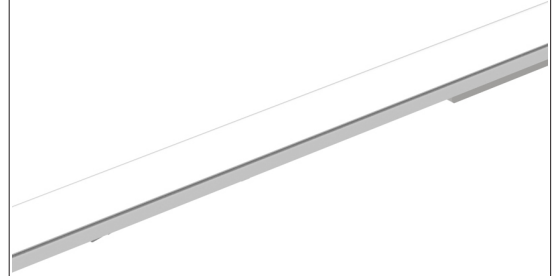
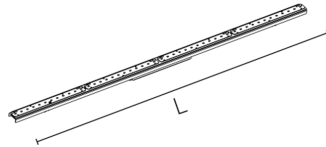
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87340

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 1420.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.524 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 23.0W
Power loss ballast: 2.3W
Luminous Flux of the Light Source: 3750 lm
Usable luminous flux: 2920 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

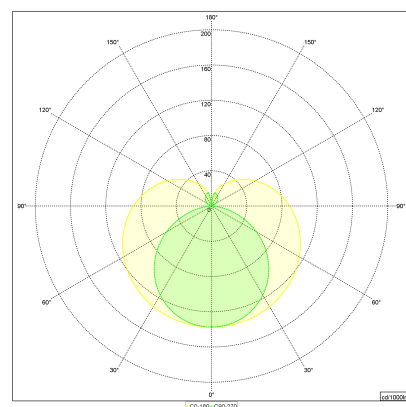
ORDER NUMBER

87340

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87340) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

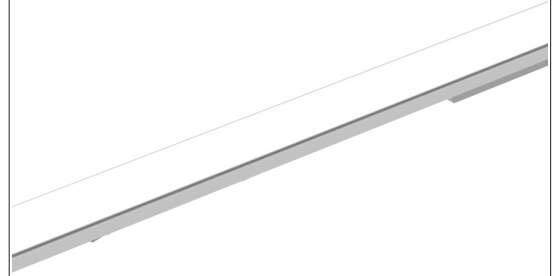
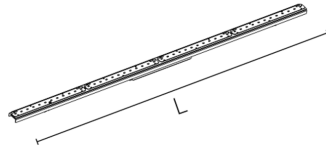
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87350

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 1700.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.768 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 27.6W
Power loss ballast: 2.8W
Luminous Flux of the Light Source: 4260 lm
Usable luminous flux: 3320 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

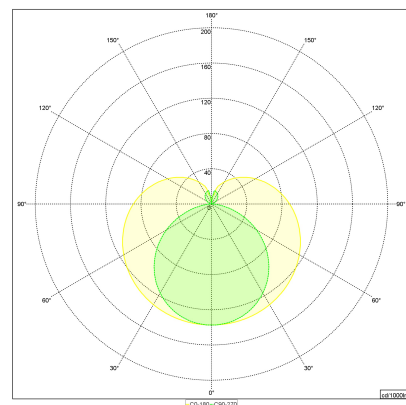
ORDER NUMBER

87350

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87350) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

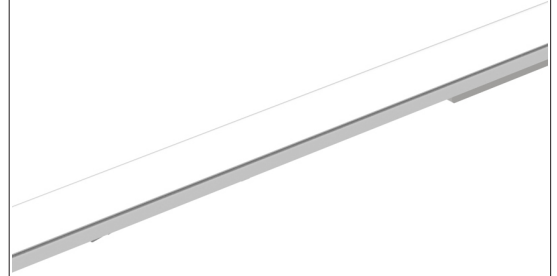
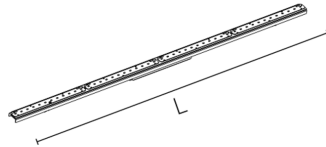
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87360

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 1700.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 1.768 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 27.6W
Power loss ballast: 2.8W
Luminous Flux of the Light Source: 4500 lm
Usable luminous flux: 3510 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

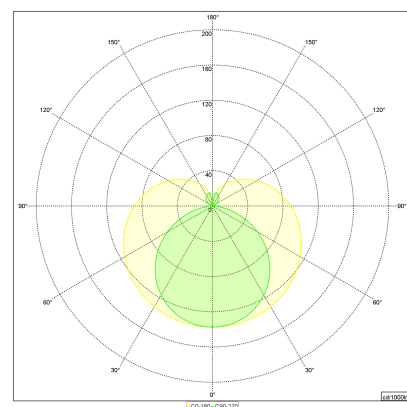
ORDER NUMBER

87360

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87360) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

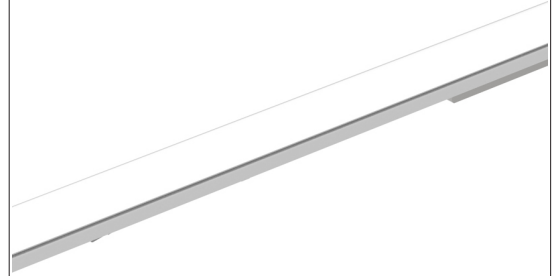
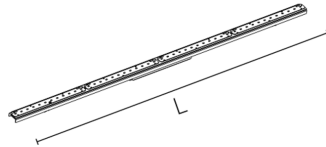
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87370

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 1980.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 2.016 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 32.2W
Power loss ballast: 3.2W
Luminous Flux of the Light Source: 4970 lm
Usable luminous flux: 3870 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

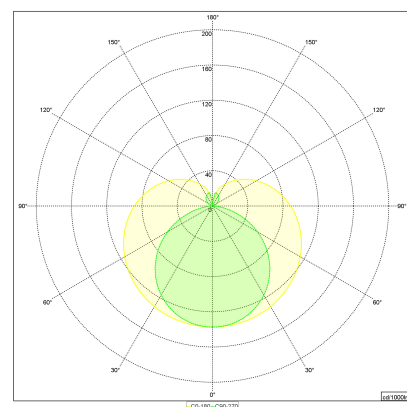
ORDER NUMBER

87370

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87370) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

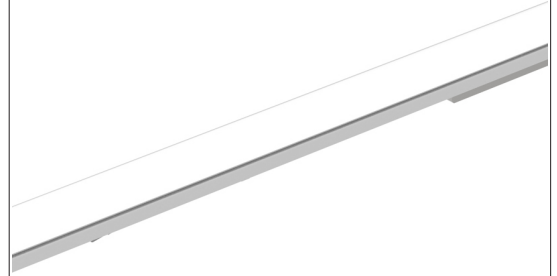
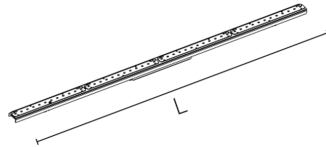
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87380

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 1980.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 2.016 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 32.2W
Power loss ballast: 3.2W
Luminous Flux of the Light Source: 5250 lm
Usable luminous flux: 4090 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

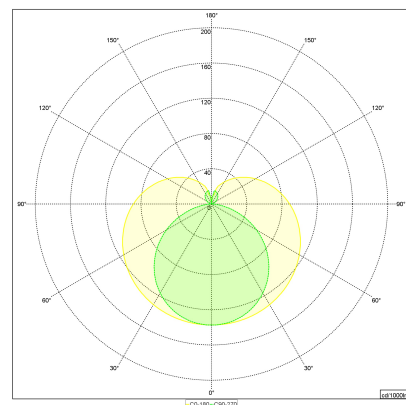
ORDER NUMBER

87380

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87380) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

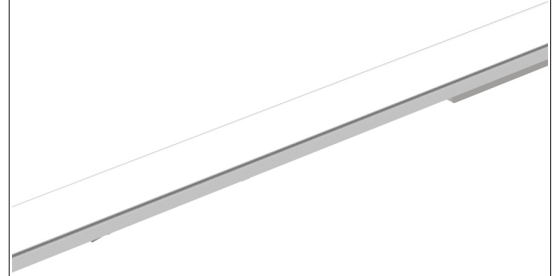
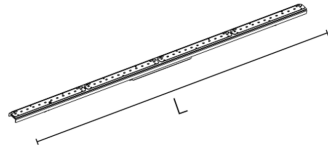
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87390

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location:
Type:

Missing_ProductFilter.MountingLocation.-
Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 2270.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 2.305 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 36.8W
Power loss ballast: 3.7W
Luminous Flux of the Light Source: 5680 lm
Usable luminous flux: 4420 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

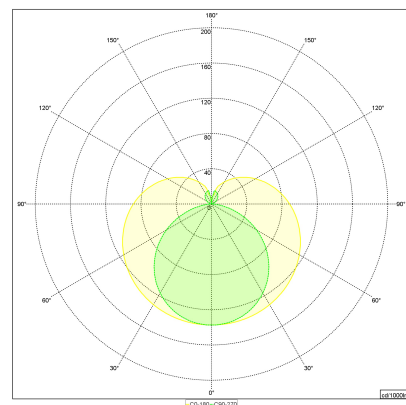
ORDER NUMBER

87390

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87390) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

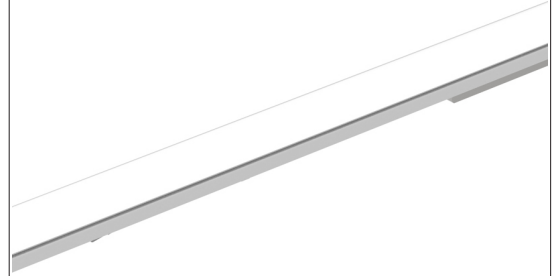
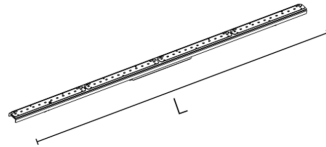
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BUNGA (Surface): INSERT



ARTICLE NUMBER 87400

400 mA

IP00



50.60Hz

220-240V



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: No
Control gear included: No
Dimming: Not dimmable

DIMENSION

Length/Width: 2270.00mm /36.00mm
Height: 60.00 mm
Ceiling thickness: -

WEIGHT

Net: 2.305 kg

LIGHT

Adjustability: / ±0° Tilting
Light distribution: DIRECT

LAMP DESCRIPTION

Lamp type: LED
Power consumption (LED): 36.8W
Power loss ballast: 3.7W
Luminous Flux of the Light Source: 6000 lm
Usable luminous flux: 4670 lm
Colour temperature (CCT): -
Colour rendering index (CRI): 80

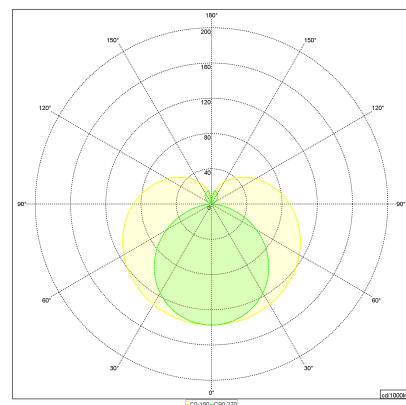
ORDER NUMBER

87400

TECHNICAL DESCRIPTION

The insert consists of white painted steel. The ballast is integrated and allows for an operation with 220-240V (50/60Hz). INSERT (# 87400) ist not dimmable (on/off).

POLAR CURVE



Measurement based on the color white

Date: 5/6/2019

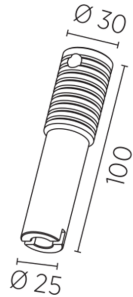
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BUNGA (Surface): Tool locking (only for T16)



ARTICLE NUMBER 80045



MOUNTING

Mounting location: Missing_ProductFilter.MountingLocation.-
Type: Surface

DIMENSION

Diameter: 30.00 mm
Height: 120.00 mm
Ceiling thickness: -

WEIGHT

Net: 0.19 kg

TECHNICAL DESCRIPTION

Working tool for easier installation of T16-luminaries.

Date: 5/6/2019

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