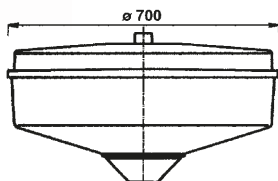


SADOVKA



CE	230V 50Hz	IP54	E27	E40
VVG	EVG DIMM	Ta -25°C ÷ +30°C		
Carton (mm/pcs): 725 x 725 x 440 / 1				

Use: Light fitting for the illumination of roads, streets, pedestrian zones, parks and other public areas.

Technical description:

The top cover of the light fitting is made of polypropylene filled with glass fibres; the bottom cover is made of opal PMMA. The nut for fixing the top cover is made of silamide. The pedestal consists of a prepreg cone and an AlSi alloy holder for fixing onto a column. The removal base plate with electrical equipment is fixed to the light fitting pedestal. The light fitting is made in brown (H) or grey (S) colour. The light fitting is to be fixed to a column shank $\varnothing 60$ mm. The max. cross-section of the connecting conductors is 2.5 mm².

Installation: On a column.

Versions:

Light fittings are made in versions with an electromagnetic ballast (VVG), for high-pressure sodium, halide or mercury discharge lamps. Light fittings can also be equipped with electronic adjustable ballasts (EVG DIMM).

To order:



Top cover
242.2587
grey (S) / brown (H)



Bottom cover
242.5024/1
until 1995



Bottom cover
342.2584
since 1995

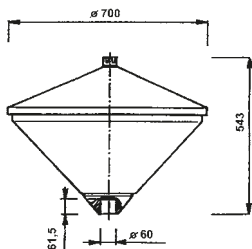


Silamide nut
412.2560

Type	Recommended light source [W]	Electronic ballast dimmable	Weight [kg]
446 05 50	High-pressure sodium discharge lamp 50	-	11
446 05 53	High-pressure sodium discharge lamp 50	Yes	11
446 05 71	High-pressure sodium discharge lamp 70	-	11
	High-pressure halide discharge lamp 70	-	11
446 05 73	High-pressure sodium discharge lamp 70	Yes	10,7
446 05 11	High-pressure sodium discharge lamp 100	-	11
	High-pressure halide discharge lamp 100	-	11
446 05 16	High-pressure sodium discharge lamp 150	-	12
	High-pressure halide discharge lamp 150	-	12
446 05 26	High-pressure mercury discharge lamp 125	-	11
446 05 25	High-pressure mercury discharge lamp 250	-	11

*It is possible to use a LED bulb 8W - 90W.

KUZEL



CE	230V 50Hz	IP54	E27	E40
VVG	EVG DIMM	Ta -25°C ÷ +30°C		
Carton (mm/pcs): 705 x 705 x 550 / 1				

Use: Light fitting for the illumination of pedestrian zones, parks, orchards and other public areas.

Technical description: The top cover of the light fitting is made of prepreg, the bottom cover is made of opal PMMA. The nut for fixing the top cover is made of silamide. The pedestal is made up of a prepreg cone and an AlSi alloy holder for fixing onto a column. The removal base plate with electrical equipment is fixed to the light fitting pedestal. The light fitting is to be fixed to a column shank $\varnothing 60$ mm. The max. cross-section of the connecting conductors is 2.5 mm².

Installation: On a column.

Versions:

Light fittings are made in versions with an electromagnetic ballast (VVG), for high-pressure sodium, halide or mercury discharge lamps. Light fittings can be also equipped with electronic adjustable ballasts (EVG DIMM).

To order:



Bottom cover
342.2554

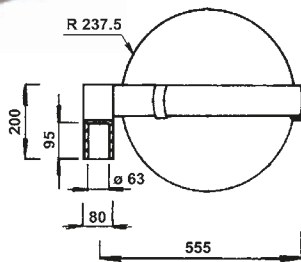


Silamide nut
412.2560

Type	Recommended light source [W]	Electronic ballast dimmable	Weight [kg]
446 27 05	High-pressure sodium discharge lamp 50	-	13
446 27 53	High-pressure sodium discharge lamp 50	Yes	13
446 27 07	High-pressure sodium/halide discharge lamp 70	-	13
446 27 73	High-pressure sodium discharge lamp 70	Yes	13
446 27 09	High-pressure sodium/halide discharge lamp 100	-	13
446 27 01	High-pressure mercury discharge lamp 80	-	13
446 27 03	High-pressure mercury discharge lamp 125	-	13

*It is possible to use a LED bulb 8W-20W.

KOULE A



CE	230V 50Hz		IP 54/23	E27
VVG	EVG DIMM	Ta -25°C ÷ +30°C		
Carton (mm/pcs): 550 x 550 x 510 / 1				

Use: Light fitting for the decorative light fitting of pedestrian zones, parks, orchards and other public areas.

Technical description:

The light fitting consists of a carrier and body (AlSi castings) connected with screws and two semi-spherical covers. A prepreg decorative strip is fixed to the body from the outside and electrical equipment from the inside. The top cover is firmly screwed to the body, the bottom cover is fixed with PC caps. The light fitting is made in green (Z) or grey (S) colour. The light fitting is to be fixed to a column shank $\varnothing 60$ mm. The max. cross-section of the connecting conductors is 2.5 mm².

Installation: On a column.

Versions:

The light fittings are made in a version with an electromagnetic ballast (VVG), for high-pressure sodium or halide discharge lamps. The light fittings can also be equipped with electronic adjustable ballasts (EVG DIMM). Type 446 16 xx – both covers made of opal PMMA, the luminous flux is non-directional. Type 446 17 xx – the top cover is made of prepreg, the bottom cover of clear PMMA, luminous flux is directed by a symmetrical reflector.

To order:



Bottom cover clear
042.5549/1



Bottom cover opal
042.5550/1



PC cap
317.5016/1

Type	Recommended light source [W]	Electronic ballast dimmable	Weight [kg]
446 16 01	High-pressure sodium discharge lamp 50	-	8
446 16 02	High-pressure sodium/halide discharge lamp 70	-	9
446 17 01	High-pressure sodium discharge lamp 50	-	8
446 17 02	High-pressure sodium/halide discharge lamp 70	-	9

*It is possible to use a LED bulb 8W - 10W.