Public lighting systems

Stockholm



30W 3300 Lm
50W 5300 Lm
100W 10500 Lm
15500 Lm



Scope of application

Public / Street / Perimetral / Parking lighting

Description

The public lighting devices of the Stockholm series provide an efficient and aesthetic alternative to conventional public lighting.

Stockholm is distinguished by its quality, adjustable and very efficient lighting, under reduced energy consumption by up to 80%, compared to conventional light sources.

Advantages

Easy mounting on a bracket with an adjustable arm.

Long service life.

Optimum, economic, easily controllable lighting.

It does not contain chemicals that could harm the environment.

Fitting

Fitting of cast and finished aluminium, greysilver powder coated.

Optics

Polycarbonate or glass diffuser with angle lenses for perimetral lighting.

General Information

LED type: SMD Voltage: 100-240 VAC / 50-60 Hz Operating temperature: -25 / +40 UGR: <19 CRI: >70 PF: >0.9 Angle: 145x70



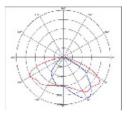
Tec	hnical	data

Code	Power		Efficiency ^[Lm / W]	Colour Temp. ^[k]	Dimensions ^[mm]	Weight ^[kg]
STK30W-S	30	3300	110	6000	485x283x93	3.6
STK50W-S	50	5300	106	6000	485x283x93	3.6
STK100W-S	100	10500	105	6000	662x291x112	6.2
STK150W-S	150	15500	105	6000	662x291x112	6.2

Accessories

Product code	Suspension system	Application system	Embedding clips	Emergency kit	0-10V Dim. driver	DALI Driver	Sensor
ALL CODES					0-10		External

Photometric diagrams



Similar p	oroducts	
Monaco H		Hagen
	40W >95 Lm/W	50W >110 Lm/W
SC	75W >95 Lm/W	80W >110 Lm/W
	100W >95 Lm/W	100W >110 Lm/W
	150W >95 Lm/W	120W >110 Lm/W
Nice		Dresden
	30W >100 Lm/W	57W >105 Lm/W

(internet)	
1	1
14	

30W	>100 Lm/W	
50W	>100 Lm/W	
100W	>100 Lm/W	
120W	>100 Lm/W	

