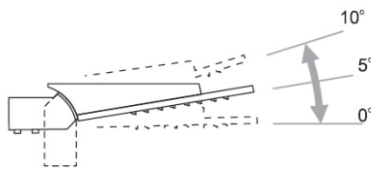
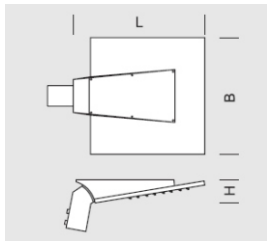
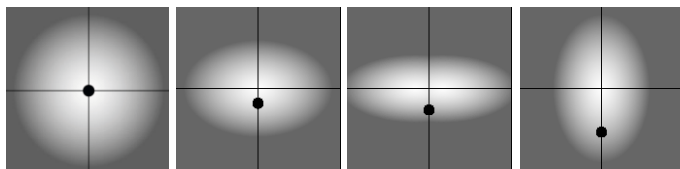




Fixture ESTELA 96



OPTICS



„S”

„AS”

„ASW”

„ASP”

DETAILED DESCRIPTION

INDEX	NAME	DIMENSIONS [cm]	SOURCE OF LIGHT			FIXTURE			WIND	WEIGHT
		L/B/H	W	lm	lm / W	W	lm	lm / W	m ²	kg
195-1111-000033	ESTELA 96	40/52/9	96	14800	154	120	14000	117	0,07	8

Data for: Ra > 80, 4000K, 700mA. Source of light and integrated control gear, replacement only by the manufacturer's service.



PRODUCT DESCRIPTION

A family of modern fixtures adapted for mounting at the post or boom (fi 60 mm) with their height within 6-8 m. Body made of pressed aluminum casting forms an electrical equipment chamber and provides the grounds for mounting an adjustable bracket and mounting panel, energy-saving and sealed LED modules. The variety of light distribution and possible configurations allows the designer to choose a variant which gives spectacular effects in line with the customer's expectations.

TECHNICAL SPECIFICATIONS

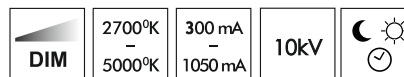
Voltage	230 V
Source power / fixture	Recommended: Integrated 96 W/120 W
Lifetime	70.000 h LB 80/20
Optics	S AS ASP ASW
Ambient temperature	-30 ÷ +45
Light color	4000 3000 *
Ingress Protection	IP65
Protection class	I II *
CE	Yes

* choice

MECHANICAL DATA

Foundation	-
Column/body material	Aluminium
Lampshade	-
Metal color	<div style="display: flex; align-items: center;"> <div style="width: 20px; height: 20px; background-color: #f0f0f0; margin-right: 5px;"></div> White 9003 </div> <div style="display: flex; align-items: center; margin-top: 5px;"> <div style="width: 20px; height: 20px; background-color: #808080; margin-right: 5px;"></div> Grey 7043 </div> <div style="display: flex; align-items: center; margin-top: 5px;"> <div style="width: 20px; height: 20px; background-color: #404040; margin-right: 5px;"></div> Graphite 7016 </div> <div style="display: flex; align-items: center; margin-top: 5px;"> <div style="width: 20px; height: 20px; background-color: #202020; margin-right: 5px;"></div> Black 9005 </div>
	RAL*

ON ORDER



** on special order