

Mistella

SX 1510 54-9



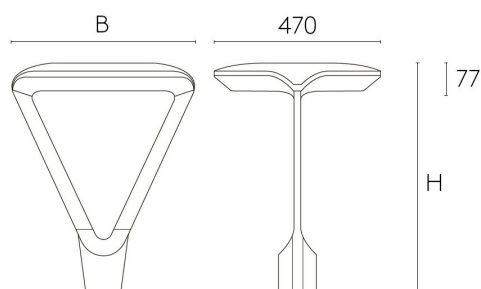
pole top luminaire

two-arm, symmetric pole connection, asymmetric flood LED, 6000 lm, 3000 K, CRI > 80, electronic converter, Total power: 68 W

for spigot Ø 76mm, luminaire housing made of die-cast aluminium, flat plate glass made of glass, clear, Optical system: Silicone lenses (Gen5 lighting technology) incl. 7m feed cable, easy maintenance access

CE, IK09, IP65, Protection Class II, optional I

colour: Selux Graphite or special finish



Width B: 523 mm
Height H: 659 mm
Weight: 8,8 kg
Windpressure: 0,18 m²

Make: Selux, Type: SX 1510 54-9



Modifications are possible due to the constant development and improvement of LED technology.

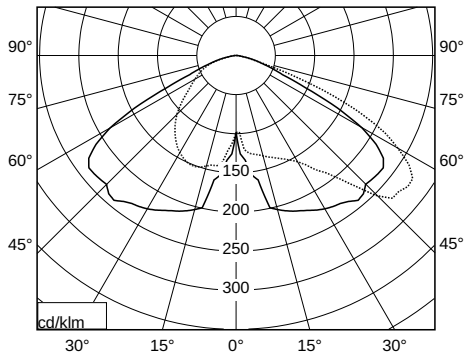
© Selux AG, Subject to technical modification 4.2025

Selux GmbH, Volkmarstr. 18, 12099 Berlin, T +49 30 72001-0, F -100, info@selux.com, www.selux.com

Mistella

SX 1510 54-9

Technics



Photometric data: 8641
Upward light ratio (ULR): 0.1 %

Lamp

LED 6000lm, 68W, 3000 K, CRI > 80

Optic

Silicone lenses · asymmetric flood

Electrics

electronic converter · Total power: 68W ·
7m feed cable
control options:
dynamic · DALI · fix value · CLT · HNS ·
AmpDim · individual power reduction in 300
lumen steps ex work · optional Zhaga
interface on the luminaire's top-side for
Smart City applications

Luminous flux characteristics / Operating time of LED

Operating time LED	20000	40000	60000	80000	100000
Lumen maintenance	96%	93%	90%	87%	84%
LLMF*	0.96	0.93	0.9	0.87	0.84

* = Lamp lumen maintenance factor

Modifications are possible due to the constant development and improvement of LED technology.

© Selux AG, Subject to technical modification 4.2025

Selux GmbH, Volkmarstr. 18, 12099 Berlin, T +49 30 72001-0, F -100, info@selux.com, www.selux.com