

STERALUX[®]

THE BEST MADE LIGHTING.

SteraLux AREA

AN EFFICIENT LIGHT FOR OUTDOOR USE AND LARGE INDOOR LOCATIONS

SteraLux's AREA LED lights are an energy efficient and environmentally friendly solution for outdoor use and large indoor locations. The lights are easy to install and they have a long life span. You can also exchange your existing lights to the AREA LED lights.

USAGE: HARBOURS, PARKING AREAS, STADIUMS, FACTORIES, STORAGEES



SteraLux AREA 150

PRODUCT INFORMATION

Power:	150 W ^{*)}
Luminous flux:	20 000 lm ^{*)}
Installation height:	> 10 m
Electrical number:	4506500
Color temperature:	4 000/5 000 kelvin
Installation:	hang, mast, beam
Length:	620 mm
Width:	430 mm
Height:	160 mm
Weight:	12 kg
Frame color options:	black, RAL colors
Diffuser:	bright
CRI (color rendering):	> 70
Lighting control:	on/off or DALI
Operating hours:	> 50 000 h
Guarantee:	5 y
STUL guarantee:	2 y
Country of origin:	Finland
Luminary:	LED
Protection class:	Class I
IP class:	IP65
Operating temperature:	-40 °C - +35 °C
Beam angle:	adjustable
Frame material:	aluminium

^{*)}Power and luminous flux +/- 10 %

SteraLux AREA 200

PRODUCT INFORMATION

Power:	200 W ^{*)}
Luminous flux:	25 000 lm ^{*)}
Installation height:	> 10 m
Electrical number:	4310905
Color temperature:	4 000/5 000 kelvin
Installation:	hang, mast, beam
Length:	620 mm
Width:	430 mm
Height:	160 mm
Weight:	12 kg
Frame color options:	black, RAL colors
Diffuser:	bright
CRI (color rendering):	> 70
Lighting control:	on/off or DALI
Operating hours:	> 50 000 h
Guarantee:	5 y
STUL guarantee:	2 y
Country of origin:	Finland
Luminary:	LED
Protection class:	Class I
IP class:	IP65
Operating temperature:	-40 °C - +35 °C
Beam angle:	adjustable
Frame material:	aluminium

^{*)}Power and luminous flux +/- 10 %



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SteraLux AREA 320

PRODUCT INFORMATION

Power:	320 W ^{*)}
Luminous flux:	40 000 lm ^{*)}
Installation height:	> 20 m
Electrical number:	4506501
Color temperature:	4 000/5 000 kelvin
Installation:	hang, mast, beam
Length:	620 mm
Width:	430 mm
Height:	160 mm
Weight:	12 kg
Frame color options:	black, RAL colors
Diffuser:	bright
CRI (color rendering):	> 70
Lighting control:	on/off or DALI
Operating hours:	> 50 000 h
Guarantee:	5 y
STUL guarantee:	2 y
Country of origin:	Finland
Luminary:	LED
Protection class:	Class I
IP class:	IP65
Operating temperature:	-40 °C - +35 °C
Beam angle:	adjustable
Frame material:	aluminium

^{*)}Power and luminous flux +/- 10 %

SteraLux AREA 480

PRODUCT INFORMATION

Power:	480 W ^{*)}
Luminous flux:	45 000 lumen ^{*)}
Installation height:	> 20 m
Electrical number:	4506504
Color temperature:	4 000/5 000 kelvin
Installation:	hang, mast, beam
Length:	620 mm
Width:	430 mm
Height:	160 mm
Weight:	12 kg
Frame color options:	black, RAL colors
Diffuser:	bright
CRI (color rendering):	> 70
Lighting control:	on/off or DALI
Operating hours:	> 50 000 h
Guarantee:	5 y
STUL guarantee:	2 y
Country of origin:	Finland
Luminary:	LED
Protection class:	Class I
IP class:	IP65
Operating temperature:	-40 °C - +35 °C
Beam angle:	adjustable
Frame material:	aluminium

^{*)}Power and luminous flux +/- 10 %

We customise the lighting according to your needs. You can modify features like beam angle, control systems, colour temperature, and mounting method. We provide lighting as a total solution, as we also offer design and installation services. We can also recycle your old lighting devices.

We only use the best components, and the electronics we install ourselves. Decades of experience of electronical configuration functions as guarantee for our quality.

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