



Technical specification

Outdoor Led light with incorporated electronic gear. Cylindrical reflector with lens spread 30x140. Safety glass required.

Yoke, lamp and gear housing are made in die-cast aluminum.

NL power electronic ballast integrated in fixture, aluminium housing for optimal cooling, light flow and color performance. No need for tools when changing the light source and gear. Adjustable bracket between 0-135 degrees for 60mm light poles.

Model and colors

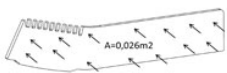
Available in grey and other colours on request.

Area of use

Outdoor, arena and industrial use.

Accessories

On request, elumdat files of the different lenses are provided.



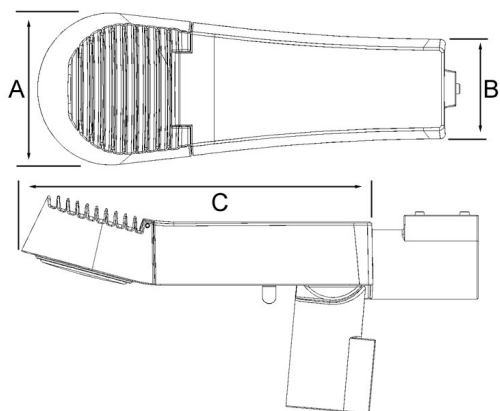
Technical data

Mains (input) voltage	220-240 V
Total weight	3,5 kg
Form of protection	IP 66, class II
Color temperature	4 000 K
Luminaire output	1243 lm
Light source	LED
Operating position	Universal
Energy consumption	19,5 W
Control gear	Electronic
Start time	Instant
Driver	Built in
Safety glass	Included
Optics	30x140 dgr

Art no	Description	Color
216-500-30	30x140 dgr	Grey

Note

Final shipping destination may require minor modifications of components as well as article numbers, be sure to state the country in which the fixtures will be used. Product is still inder construction, please check with Nordic Light for latest update.



A 145 B 95 C 390 (mm)

Lens 30x140°

