



**Technical specification**

Arm-Light with 16 high power LEDs. High quality transparent Polycarbonate lens with flood beam spread. Housing of Aluminum die-cast for efficient cooling of the LEDs. Separate NL Power LED electronic gear for optimal life time and light flow performance.

**Model and colors**

Available in Grey colour.

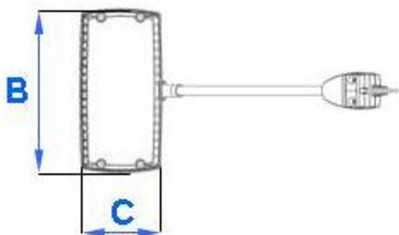
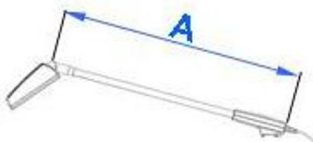
**Technical data**

Mains (input) voltage	220-240 V
Form of protection	IP 20, class III
Color temperature	3 000K K
Chip output	2214 lm
Luminaire output	1807 lm
Light source	LED
Operating position	Vertical, tilting
Energy consumption	*29,3 W
Control gear	Electronic
Driver	Separate
Optics	Transparent Polycarbonate
Beam spreads	Flood

Art no	Description	Color
158-500-30	One RexLED 16 incl. gear.	Grey
158-501-30	Two RexLED 16 incl. gear.	Grey
158-03-30	RexLED 16 without gear	Grey
121-03	NLP LED 60E-230V	Grey
121-46	Splitter	Black

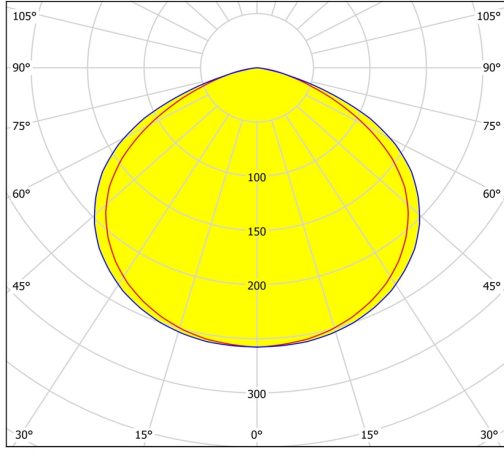
**Note**

\*It is possible to connect two fixtures to one NLP electronic control gear. This give a total energy consumption of just below 60W.



A 465 B 180 C 90 (mm)

**Flood, 116\*124°**



0.5	1.88	E(0°)	2125
	1.59	E(C90)	110
		E(C0)	161
1.0	3.76	E(0°)	531
	3.18	E(C90)	27
		E(C0)	40
1.5	5.64	E(0°)	236
	4.76	E(C90)	12
		E(C0)	18
2.0	7.52	E(0°)	133
	6.35	E(C90)	7
		E(C0)	10
2.5	9.40	E(0°)	85
	7.94	E(C90)	4
		E(C0)	6
3.0	11.28	E(0°)	59
	9.53	E(C90)	3
		E(C0)	4
Avstånd [m]		Belysningsstyrka [lx]	
Konisk diameter [m]			
— C0 - C180 (Halvvärdesvinkel: 115.6°)			
— C90 - C270 (Halvvärdesvinkel: 124.0°)			