



**Technical specification**

Arm-Light light with four 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 ballast for optimal life time and light flow performance.

**Model and colors**

Available in White, Grey and black colour

**Technical data**

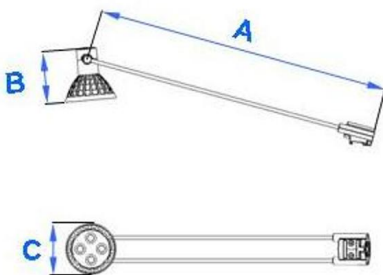
Mains (input) voltage	220-240 V
Form of protection	IP 20, class III
Color temperature	3 000 - 3 200 K, or other by request K
Luminaire output	211 lm
Light source	LED
Operating position	Vertical, tilting
Energy consumption	*7,5 W
Control gear	Electronic
Start time	Instant
Driver	Separate
Optics	Transparent Polycarbonate
Beam spreads	Flood



Art no	Description	Color
024-500-10	One SkinnyLED 5 E, incl. gear.	White
024-500-20	One SkinnyLED 5 E, incl. gear.	Black
024-500-30	One SkinnyLED 5 E, incl. gear.	Grey
024-501-10	Two SkinnyLED 5E, incl. gear	White
024-501-20	Two SkinnyLED 5E, incl. gear	Black
024-501-30	Two SkinnyLED 5E, incl. gear	Grey

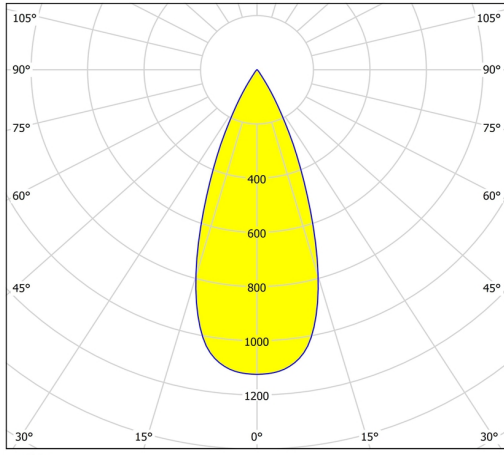
**Note**

\*It is possible to connect two fixtures to one NLP electronic control gear. This give a total energy consumption of 15W.



A 40,7 B 74 C 70 (mm)

**Flood, 40°**



0.5	0.36	E(0°) E(C0)	19.8°	1880 787
1.0	0.72	E(0°) E(C0)	19.8°	470 197
1.5	1.08	E(0°) E(C0)	19.8°	209 87
2.0	1.44	E(0°) E(C0)	19.8°	117 49
2.5	1.80	E(0°) E(C0)	19.8°	75 31
3.0	2.16	E(0°) E(C0)	19.8°	52 22

Avstånd [m]      Konisk diameter [m]      Belysningsstyrka [lx]  
 C0 - C180 (Halvårsvinkel: 39.6°)