

## NL-HLC-320×220-120W-xx

### PRODUCT SPECIFICATIONS

Product code	NL-HLC-320×220-120W-xx
Voltage	220 V - 240 V
System power	120 W
Frequency	50–60 Hz
Power factor (PF)	> 0,95
LED type	AS-5630WxA2-C2C065-0101-YCx-LTH
Number of LEDs	350 pcs
Beam angle	120°
PCB material	aluminum
Dimensions	323 mm × 220 mm × 176 mm
Weight	4,1 kg
Protection	IP65
Operating temperature (tc)	-20° C – +68° C
Ambient temperature (ta)	-20° C – +45° C
Lifetime (L80)	min. 70 000 h
Color rendering index	Ra > 80
Housing color	light grey



MADE IN EU

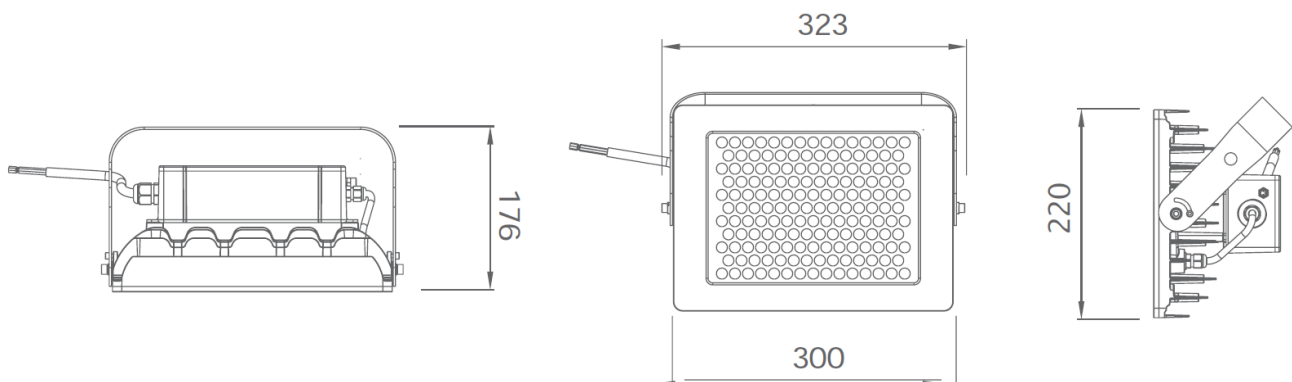
165 LM/W

120°



IP65

0-10V



*The solid die-cast aluminum housing is equipped with a rotatable bracket made of stainless steel.*

# Arena Pro HLC 120W

## INDUSTRIAL LUMINAIRE

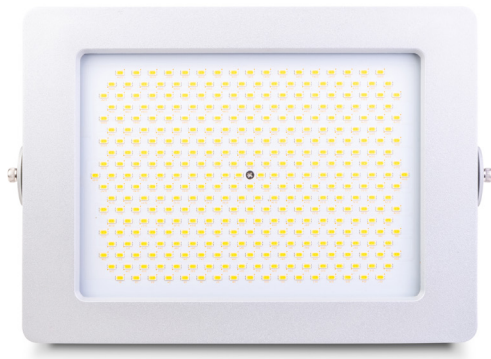


### PRODUCT FEATURES

The Arena Pro HLC is designed especially for industrial and sports halls.

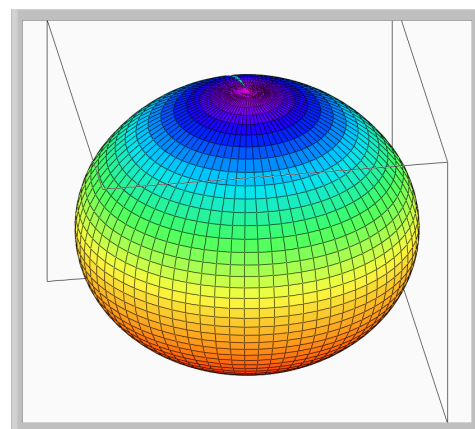
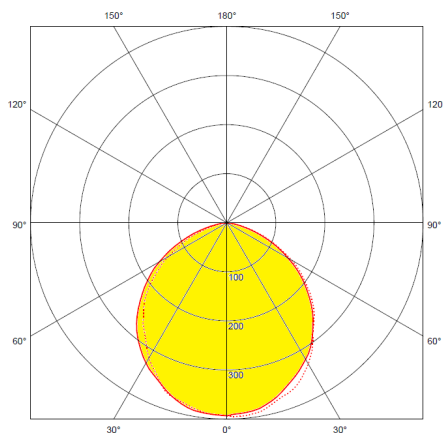
A robust aluminum body ensures perfect heat dissipation and forms a load-bearing structure with high strength. The Arena Pro HLC is designed in a simple design and thanks to its rotatable bracket it is practically usable in various spaces. IP65 protection is suitable for both indoor and outdoor use.

The light efficiency of up to 165lm/W ranks the HLC luminaire among the best industrial light fixtures of today.



### COLOR TEMPERATURE AND LUMINOUS FLUX

order no.	product code	diffuser / angle	CCT	color temperature	luminous flux
98431-65	NL-HLC-320×220-120W-WC	clear / 120°	6 500 K	cold white	19 210 lm
98431-50	NL-HLC-320×220-120W-WD	clear / 120°	5 000 K	daylight white	19 920 lm
98431-40	NL-HLC-320×220-120W-WN	clear / 120°	4 000 K	normal white	19 920 lm
98431-30	NL-HLC-320×220-120W-WW	clear / 120°	3 000 K	warm white	17 780 lm



### SOUVISEJÍCÍ VÝROBKY

The HLC series is complemented by variants with beam angles of 60° and 60°/90°. With different optics, the light fixture is ideal for installation at different heights and situations.