

AHB-200A

121.44^{LM/W}
LM79

99.68% @ 50000 hours
TM21

EN 18

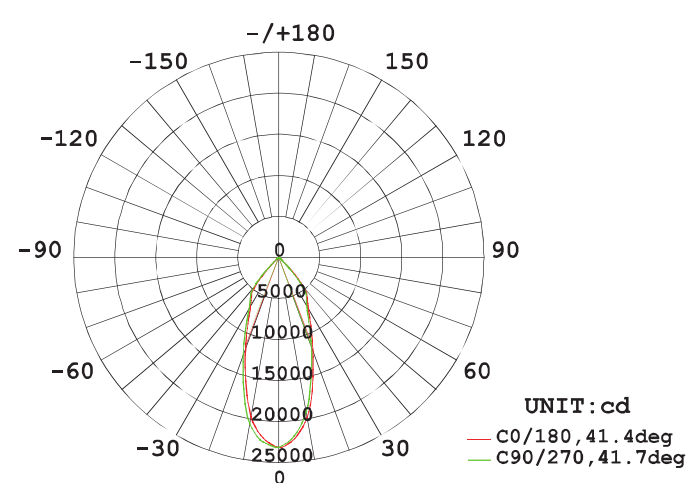
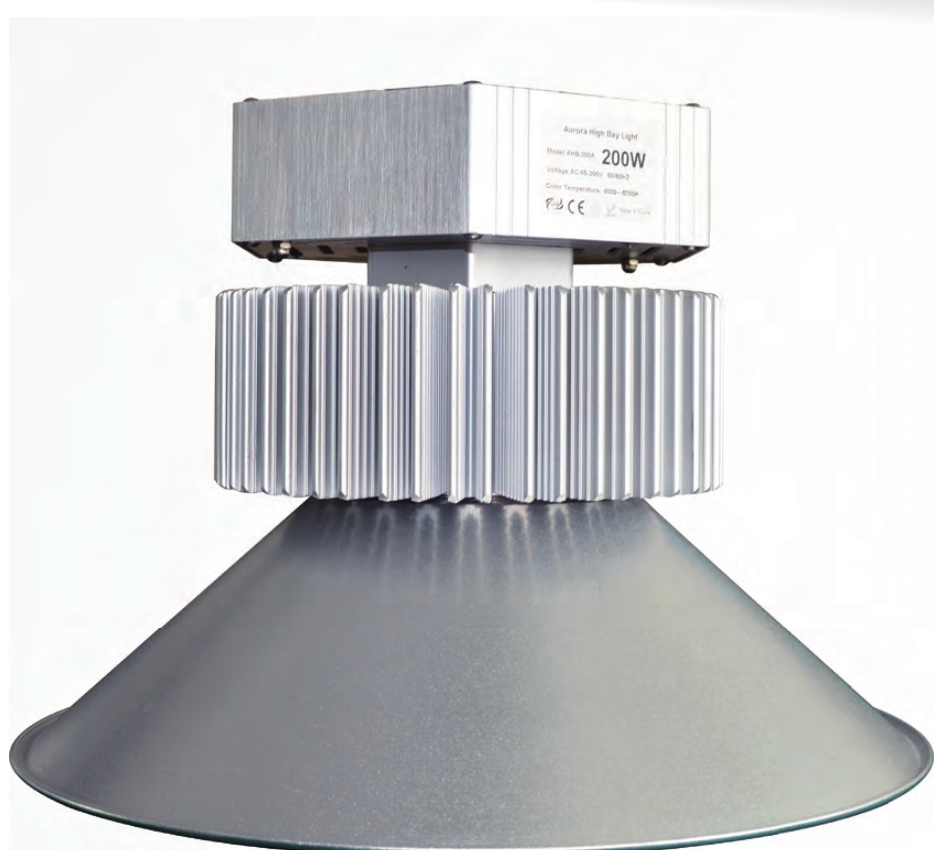
CB

CE

SAA
APPROVALS

TÜVRheinland®

RETILAP
REGLAMENTO TÉCNICO DE ILUMINACIÓN
Y ALUMBRADO PÚBLICO.

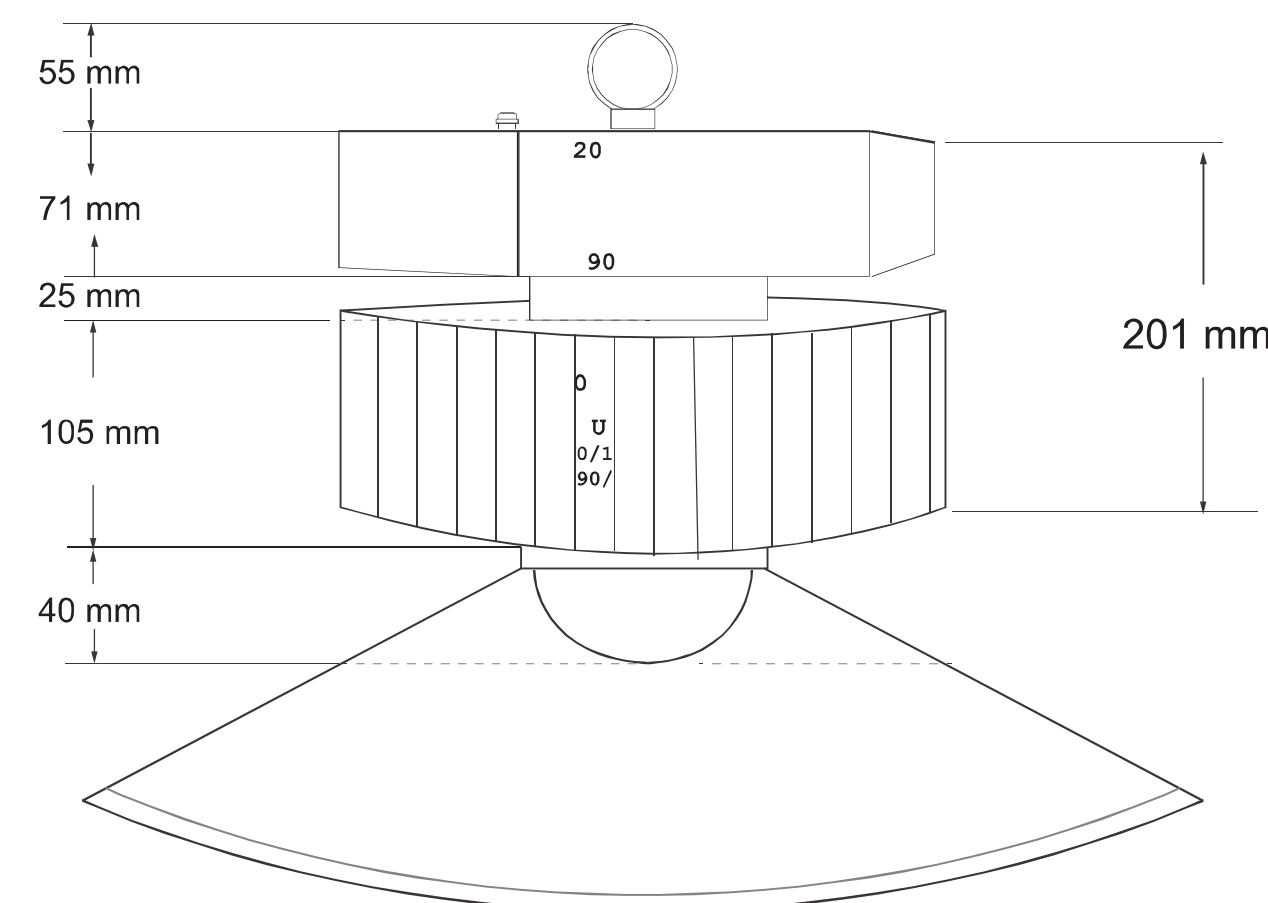


41.36°

AHB-200A with 45° Reflector

Height	Eavg, Emax	Angle: 41.36 deg	Diameter
3.281ft 1m	18558.75, 28972.5LX		2.477ft 75.49cm
6.562ft 2m	4640, 7242.5LX		4.953ft 150.98cm
9.843ft 3m	2062.5, 3218.75LX		7.43ft 226.47cm
13.12ft 4m	1159.88, 1811.25LX		9.907ft 301.95cm
16.4ft 5m	742.38, 1158.88LX		12.38ft 377.44cm

Note: The Curves Indicate the illuminated area and the average illumination when the luminaire is at different distance.



7.50 kg

PHILIPS
LUMILEDS
INSIDE
PHILIPS
ADVANCE

200
W

25 000^{*}
LM

220-240 V
120-277 V

CRI
80

3000K
~
5700K

PF
≥0.95

IP
20/65

CLASS
I

-40°C~55°C

LIFE^{**}
100,000H

HOUSING
AL 6063

WARRANTY
5 Yrs

* Lumen output tested by TUV SUD through the method of IES-LM79, based on 4 hours operating with 120degree reflector

** Maximum life expectancy of 100,000 hours at Ta ≤ 38° C

Standard Lighting maintains a tolerance of ±5% on power and ±10% on flux measurements.