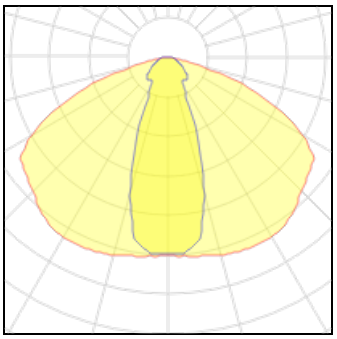
Product data sheet

QUEST 2 LED HB NT L 23300LM I KL. IP66 757 125/30D SP10KV (182W)
741999
LENA LIGHTING



741999 QUEST 2 LED HB NT L 23300LM I KL. IP66 757 125/30D SP10KV (182W) High-quality highbay with inbuilt LED source. The body is made of die-cast aluminium, powder coated in anthracite grey (RAL 7016), and the mounting bracket is made of black-painted steel. The diffuser is made of 5 mm thick tempered glass.

Light output 1 (integrated)



Lamp type	LED	CCT	5700 K
Nominal lamp power	182 W	CRI	70
Total flux	23300 lm	LOR	100%
Luminous efficacy	128 lm/W	Total power	182 W

Mounting mode

Pendant, Ceiling mounted

Shape and measurements

Length: 16.93 in
Width: 20.08 in
Height: 3.35 in

Adjustability

Tiltable

Design

Material impression: Matt
Color of housing: White, Anthracite / graphite

Electric

System power: 182 W
Ballast: ECG
Suitable for feed-through wiring
Appliance Class: I

Protection

IP: 66
IK: 09
Designation labels: CE, F

Other operating numbers

Ambient temperature range: -4...95°F