

# QUEST PLUS LED HB

LED GO!



220-240 V | LED |  IP66 |  IK10

## TECHNICAL PARAMETERS

Ingress protection:	IP66;
Impact resistance:	IK10;
Nominal power [W]:	96.00 - 288.00
Luminous flux [lm]*:	14000 - 42000
Colour temperature [K]:	4000;
Colour rendering index:	>80;
SDCM:	≤ 3;
Electrical protection class:	I;
Energy efficiency class:	A+; A++;
Material of the body:	aluminium;
Diffuser material:	glass;
Diffuser type:	transparent;
Mounting version:	suspended; surface;
Dimensions [mm]:	300/424/32; 620/430/45; 820/430/45; 396/424/35

\*Tolerance +/- 10%

## CHARACTERISTICS

High-quality highbay with inbuilt LED source. The body is made of die-cast aluminium, powder coated in grey (RAL 9006), and the mounting bracket is made of black-painted steel. The diffuser is made of 5 mm thick tempered glass.

## APPLICATION

The luminaire is dedicated for surface or suspended installation (with chains) for both internal and external use. It is designed for industrial plants, production halls and large area warehouses.

# QUEST PLUS LED HB

LEDGO!

## AVAILABLE TYPES

[Click >> index, to see details](#)

### QUEST PLUS LED HB surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Version	Dimensions [mm]	Energy efficiency class	Index
96	4000	14000	1xM	300/424/32	A+	<a href="#">&gt;&gt; 559594</a>
144	4000	21000	1xL	396/424/35	A++	<a href="#">&gt;&gt; 559570</a>
192	4000	28000	2xM	620/430/45	A+	<a href="#">&gt;&gt; 559600</a>
288	4000	42000	2xL	820/430/45	A++	<a href="#">&gt;&gt; 559587</a>

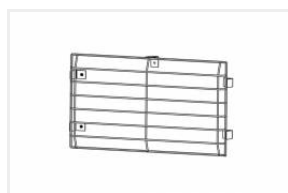
### QUEST PLUS LED HB suspended

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Version	Dimensions [mm]	Energy efficiency class	Index
96	4000	14000	1xM	300/424/32	A+	<a href="#">&gt;&gt; 559426</a>
144	4000	21000	1xL	396/424/35	A++	<a href="#">&gt;&gt; 559402</a>
192	4000	28000	2xM	620/430/45	A+	<a href="#">&gt;&gt; 559433</a>
288	4000	42000	2xL	820/430/45	A++	<a href="#">&gt;&gt; 559419</a>

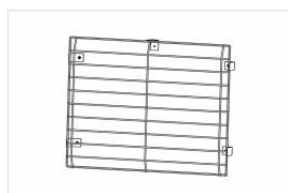
\*Tolerance +/- 10%

## ACCESSORIES

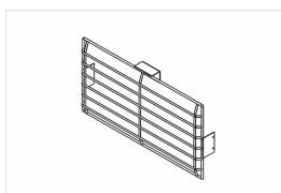
Name	Index
QUEST PLUS LED M protective grid RAL9006	559907
QUEST PLUS LED L protective grid RAL9006	559914
QUEST PLUS LED HB M siatka ochronna RAL9006 zwieszanie pojedyncze	559952
QUEST PLUS LED HB L siatka ochronna RAL9006 zwieszanie pojedyncze	559945



QUEST PLUS LED M protective grid  
RAL9006 (559907)



QUEST PLUS LED L protective grid  
RAL9006 (559914)



QUEST PLUS LED HB M siatka  
ochronna RAL9006 zwieszanie  
pojedyncze (559952)

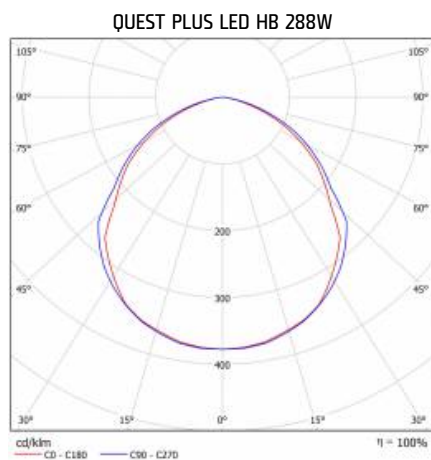


QUEST PLUS LED HB L siatka  
ochronna RAL9006 zwieszanie  
pojedyncze (559945)

# QUEST PLUS LED HB

LED GO!

## LUMINOUS INTENSITY DISTRIB. CURVE



The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.

Revision date: 2019-06-10



Lena Lighting S.A.  
ul. Kórnicka 52  
63-000 Środa Wielkopolska

tel. +48 61 28 60 300  
e-mail: office@lenalighting.pl  
www.lenalighting.pl



The luminaire complies with the EU RoHS Directive 2011/65/UE



This product is a subject to electric and electronic waste equipment regulations (WEEE).



158/2018; 33/2019