PHILIPS Lighting



EnduraBay HPK138/238

HPK238 1xHPI-P400W-BUS IC 220 50 BK

1 pc - MASTER HPI Plus - 400 W - Base-Up/internal Starter (BUS) - Inductive parallel compensated - 220 V - 50 Hz - Black

HPK238's attractive and unobtrusive presence energizes your interior surroundings, assuring you functionality, safety and overall product performance. Its robust, dependable construction along with its ease of installation and maintenance truly make this highbay luminaire a durable, yet appealing solution.EnduraBay LX HPK138Elegance and efficiency were the themes driving the design of EnduraBay LX. Its attractive yet unobtrusive presence energizes your interior surroundings, assuring you functionality, safety and overall product performance. What's more, it is easy on your budget. EnduraBay LX truly offers you peace of mind in your highbay installation.This robust luminaire makes it an impressive light source, as does its attractive minimalist design. The most striking feature of this high-bay luminaire is its four "shields" on the upper part of the housing, giving any lighting installation a distinctive elegance.

Product data

General Information	
Number of light sources	1 [1 pc]
Lamp family code	HPI-P [MASTER HPI Plus]
Lamp power	400 W
Lamp system description	Base-Up/internal Starter (BUS)
Cap base	E40 [E40]
Compensation circuit	Inductive parallel compensated
Gear	CONV [Conventional]
Protection class IEC	Safety class I (I)

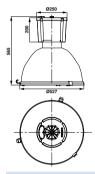
Operating and Electrical	
Input voltage	220 V
Input frequency	50 Hz
Product Data	
Full product code	911401092980
Order product name	HPK238 1xHPI-P400W-BUS IC 220 50 BK
Order code	911401092980
Numerator - quantity per pack	1
Numerator - packs per outer box	1
Material no. (12NC)	911401092980

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Net weight (piece)

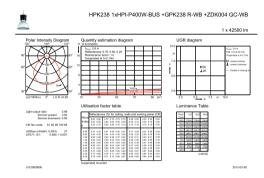
5.900 kg

Dimensional drawing

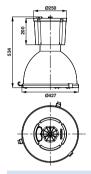


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Photometric data



IFGU1_HPK238 1xHPI-P400W-BUS +GPK238 R-WB +ZDK004 GC-WB.EPS



HPK138/238



IFPC1_HPK238 1xHPI-P400W-BUS +GPK238 R-WB +ZDK004 GC-WB.EPS



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www.lighting.philips.com 2017, February 22 - data subject to change