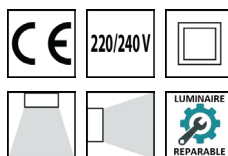




COULEUR(S) PRODUIT



GARANTIE

1 AN(S)


WARRANTY

Warranty	1 an
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NORMES ET RÉGLEMENTATIONS

Nominal norms marking	CE
CE directive	CEI 60598-1 CEI 60598-2-1 : 1989
Compatible surf. inflammable	F

OPTIONS*

Dimming	
CCT color temperature	

*CF synoptic on website

SPECIFICATION

Product	Hublot
Product family	BASIC E27
Input voltage range / Frequency	AC220-240V 50/60Hz
Operating temperature range Ta	-5/+25 °C
Type of source	E27
Body material	Polycarbonate
Diffuser material	Tempered Glass
Electrical network interface	E27 EDISON
Accessories	Mounting fixation set
Maintenance	Antistatic tissu; Humid tissu
Remarks	

TECHNICAL DATA

Reference	Rated power sources(W)	Lamp holder	Beam Angle (°)	Color	Dimension (mm)
HUBBASIC	MAX LED 8W	E27	100°	RAL9010	230x100

LOGISTIC DATA

Product reference	EAN	HS code EU	Unit weight (kg)	G.W. (kg)	Qty / CTN (pcs)	Dimension CTN (cm)
HUBBASIC	3663156005335	9405104090	1,24	15,4	12	49 x 32,5 x 49

SENSOR TECHNICAL DATA

Product reference	Zoning detection range
HUBBASIC	NC

SENSOR SETTING

Product reference	Timing	Distance P=Ceiling A=Wall
HUBBASIC	NC	NC