E27-T80, 15W Serisi

Eko Tasarım, LED Torch Ampul

LED LIGHT

Genel Özellikler

EU RoHS Uyumluluk	Evet	Anahtarlama Çevrimi	100.000+ (ON/OFF)
Duy Tipi	E27	Tip Sınıfı	T-Bulb 80
Kullanım Ömrü	15.000 Saat	Işık Akısı Ölçüm Tekniği	Ulbricht Sphere

Teknik Bilgiler

Nominal Çalışma Gücü	15 Watt	Eşdeğer Güç	110 Watt
Çalışma Voltajı	185-240 VAC 50Hz	Enerji Tasarrufu	%86
Çalışma Akımı	75 mA	Enerji Verimlilik Sınıfı	F (EU 2019/2015)
%100 Çalışma Erişimi Süresi	< 0.5 s	Enerji Harcaması	15 kW/1000h
Çalışma Sıcaklığı	-20... +40 °C	Yer Değiştirme Faktörü	0.97
Işık Akısı	1.450 lm	Renk Sıcaklığı (CCT)	6500K
Aydınlatma Açısı	175 °	Renksel Geriverim İndeksi (Ra)	≥ 85
Aydınlatma Verimliliği	97 lm/W	Dim Edilebilme	Hayır

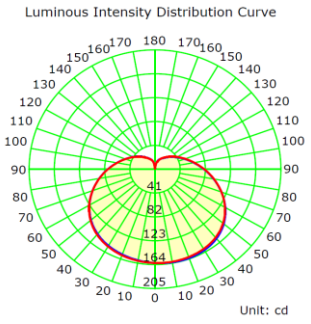
Ürün Bilgileri

T80, 15 WATT 6500K LED TORCH	130-150080-651	EAN-13 Kodu	8682139021426

Ebat Bilgileri

Ürün Ebadı (mm)	Ø80 x 146
Kutu Ebadı (mm)	82 x 82 x 150
Koli Ebadı (mm)	340 x 425 x 320
Koli İçi Miktar	40 Adet
Koli Ağırlığı	4,90 kg
Koli Hacmi	0.046 m³ / 15.41 desi

Fotometri



Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2015 with regard to energy labelling of light sources

Supplier's name or trade mark: MONO LIGHTING			
Supplier's address: Yassıören Mah. Hadımköy Cad. No:162 Arnavutköy - İSTANBUL / TÜRKİYE			
Model identifier: 130-150080-651			
Type of light source:			
Lighting technology used:	LED	Non-directional or directional:	NDLS
Light source cap-type (or other electric interface)	E27		
Mains or non-mains:	MLS	Connected light source (CLS):	No
Colour-tuneable light source:	No	Envelope:	-
High luminance light source:	No		
Anti-glare shield:	No	Dimmable:	No
Product parameters			
Parameter	Value	Parameter	Value
General product parameters:			
Energy consumption in on-mode (kWh/1000 h), rounded up to the nearest integer	15	Energy efficiency class	F
Useful luminous flux (ϕuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°)	1450 in Sphere (360°)	Correlated colour temperature, rounded to the nearest 100 K or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set	6500
On-mode power (Pon), expressed in W	15	Standby power (Psb), expressed in W and rounded to the second decimal	0,00
Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal		Colour rendering index, rounded to the nearest integer or the range of CRI-values that can be set	85

Product parameters				
Parameter		Value	Parameter	Value
General product parameters:				
Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre)	Height	146	Spectral power distribution in the range 250 nm to 800 nm, at full-load	See below
	Width	80		
	Depth	80		
Claim of equivalent power		Yes	If yes, equivalent power (W)	110
			Chromaticity coordinates (x and y)	0.3130 0.3370
Parameters for LED and OLED light sources:				
R9 colour rendering index value		18	Survival factor	0,95
The lumen maintenance factor		0,93		
Parameters for LED and OLED mains light sources:				
Displacement factor (cos ϕ1)		0,97	Colour consistency in McAdam ellipses	≤ 6
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage		not applicable	If yes then replacement claim (W)	-
Flicker metric (Pst LM)		≤ 1,0	Stroboscopic effect metric (SVM)	≤ 0,4