

Product Spec Sheet



VT-47030 30W COB LED TRACKLIGHT 3in1 BLACK BODY, BLACK REFLECTOR, BLACK BACK COVER



FEATURES

- Perfect replacement for traditional Halogen and HID Tracklights
- Compact, flexible and adjustable
- Designed with high-quality COB chips
- Delivering high CRI >90 (True to life colors)
- Provides uniform radiance and enhances the appeal of any environment
- Easy to install, compatible with 4 Line tracks.
- Applications: Perfect for Commercial Lighting applications, Showrooms, Super Markets, Hotels, Living Rooms, Museum etc

TECHNICAL INFORMATION

Color Temperature:	3IN1
Model:	VT-47030-W
Watts:	30
Lumens:	2900
Input Power:	AC:220-240V, 50Hz
Unit Color:	Black
Color for Web:	3IN1
Body Type:	ABS+Aluminium
Dimension:	253x71x71mm
On/Off Cycles:	>15000
LED Chip Type:	СОВ
Beam Angle:	35°
CRI:	>90
Energy Rating Label:	E (2021)
IP Rating:	IP20
Long Life:	20,000 Hours
Energy Saving:	85 Energy







LISTING DETAILS

SKU:	8078
Model:	VT-47030-W
EAN:	3800170203297
Commodity Code:	94051190

PACKAGING

Gross Weight (Kgs):	0.68
Unit CBM:	0.002
Dimension:	253x71x71mm

MASTER BOX PACKAGING

Box Qty:	20
Qty Per Pallet:	840
Length (Box) mm:	90
Width (Box) mm:	75
Height (Box) mm:	255

Product Information Sheet

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

commission delegated Regulation (EU) 2019/2015 with regard to energy labelling of light sources				
Supplier's name or trade mark: V-TAC				
Supplier's address: V-TAC E	rope Ltd., bul. Rozhen	41, Sofia, BG		
Model identifier: 8078				
Type of light source:				
Lighting technology used:	LED	Non-directional or directional:	DLS	
Light source cap-type	L/N Connection			
(or other electric interface)				
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 para		T	
Parameter	Value	Parameter .	Value	
	General product			
Energy consumption in mode (kWh/1000 h), round up to the nearest integer		Energy efficiency class	E	
Useful luminous flux (фuse), dicating if it refers to the flux a sphere (360°), in a wide co (120°) or in a narrow cone (9	row cone (90°) ne	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	2 700 or 4 000 or 6 000	
On-mode power (P _{on}), pressed in W	ex- 30,0	Standby power (P _{sb}), expressed in W and rounded to the sec- ond decimal	0,00	
Networked standby pov (P _{net}) for CLS, expressed in and rounded to the second d imal	W	Colour rendering in- dex, rounded to the nearest integer, or the range of CRI-val- ues that can be set	90	
Outer dimen- Height	253	Spectral power dis-	See image	
sions without Width separate con-	71	tribution in the range 250 nm to 800	in last page	
trol gear, light- ing control	71	nm, at full-load		

parts and non- lighting con- trol parts, if any (millime- tre)			
Claim of equivalent power ^(a)	-	If yes, equivalent power (W)	-
		Chromaticity coordinates (x and y)	0,380 0,380
Parameters for directional light	sources:		
Peak luminous intensity (cd)	1 300	Beam angle in degrees, or the range of beam angles that can be set	35
Parameters for LED and OLED lig	ht sources:		
R9 colour rendering index value	58	Survival factor	0,90
the lumen maintenance factor	0,96		
Parameters for LED and OLED m	ains light sources:		
displacement factor (cos φ1)	0,90	Colour consistency in McAdam ellipses	6
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage.	_(b)	If yes then replace- ment claim (W)	-
Flicker metric (Pst LM)	0,1	Stroboscopic effect metric (SVM)	0,4

(a)'-': not applicable; (b)'-': not applicable;

