

INDEX: VLE-TF11W

TECHNICAL CARD



LED Dimmable Desk Lamp



Pursuant to the provisions of the WEEE Act, it is forbidden to put waste equipment marked with the symbol of a crossed out bin together with other waste. The user, wishing to get rid of electronic and electrical equipment, is obliged to return it to a waste equipment collection point. There are no hazardous components in the equipment that have a particularly negative impact on the environment and human health.



VX/ 0 ON/OFF 30 000 h 120° Ra ≥ 80 25 000 Free <u>%</u> ° -10° +40°C Dimmable IP20 Free

VIDEX-DESK-LAMP-BERLIN

INDEX: VLE-TF11W

On/Off cycles	25000
Lifetime (L70B50)	30000 h
Useful luminous flux of the light source reference	in a sphere (360°)

Additional information

Place of installation	Desk			
Place of application	indoor			
Housing colour White				
Ultraviolet radiation	no			
Operating temperature range	-10° +40°C			
Battery type	Li-ion			
Battery capacity	1800 mAh			
Battery replaceable	no			
Mercury content	Does not contain			
Ingress protection	IP20			
Housing material	Plastic			

Dimensions

EAN	5904405541210
Height	264 mm
Depth	74 mm
Outer box	20 pcs.
Width	74 mm

WARRANTY 2 YEARS

General parameters		
Light source replaceable	no	
Light source replaceable	10	
Type of light source		
	non ston	
Dimmable	non-step dimming	

Electrical parameters

Rated voltage, frequency	DC 5 V
Rated current	1 A
Input interface	USB-C
Electric shock protection class	III

Photometric parameters

Luminous flux	100 Lm
Correlated color temperature	5500K (cold white), 4000K (neutral white), 3000K (warm white)
Beam angle 120°	
Color rendering index (CRI) Ra > 80	



VIDEX-DESK-LAMP-BERLIN

INDEX: VLE-TF11W







INDEX: VLE-TF11W



Short touch - change the light color temperature Long touch - smooth dimming Fold the lamp and double touch - turn on the bottom torch





VIDEX-DESK-LAMP-BERLIN

INDEX: VLE-TF11W

180° Image: Horizon and Horizo

We reserve the right to make technical changes. The data contained in this material is not legally binding.

Allegro opt Sp. z o.o., ul. Mierzeja Wiślana 11,

\bigcirc	Th	e product must be used indoors
	su vo	ass III protection against electric shock - ensured by pplying a specific product with a safe very low ltage (SELV) without the risk of creating a voltage ove safe levels
120°	_	Rated beam angle
Ra ≥ 80	—	Ra > 80 - color rendering index
ON/OFF 25 000	_	Rated On/off cycles
20 000 h	_	Nominal lifetime (hours)
Free	_	The product does not emit ultraviolet light
Dimmable	_	The product has smooth brightness adjustment
-10" +40"C	_	Operating temperatures range
Free	_	The product does not contain mercury
IP20	_	Class of protection against dust and moisture. Protection against solid objects larger than 12 mm; no protection against moisture