

VIDEX-E27-R80-9W-FITO

INDEX: VLE-R80FF-09271

TECHNICAL CARD



LED Plant Grow Bulb













VIDEX-E27-R80-9W-FITO

INDEX: VLE-R80FF-09271





















		$^{\prime\prime}$	\	
	1		V.	
	//	\sim	าา	
1	1	\sim	Χ.	\
		_		_









WARRANTY 2 YEARS



General parameters

Light source	or containing product	Light source
g 50a. 60	bi containing product	Light source

Type of light source

Dimmable	no
Directional (DLS) or non-directional (NDLS) light source	-
Connected light source (cls)	-
Color-tunable light source	-
Mains (MLS) or non-mains (NMLS) light source	-
High luminance light source	-
Anti-glare shield	-
Technology	LED

Electrical parameters

On-mode power (Pon)	9 W
Rated voltage, frequency	AC 220-240 V, 50/60 Hz

Rated current	78 mA
Displacement factor (cos φ1)	-
Survival factor	-

Photometric parameters

Correlated color temperature	1200K (bicolor)
Beam angle	120°
Color rendering index (CRI)	Ra > 40
Lifetime	20000 h
On/Off cycles	20000
Useful luminous flux of the light source reference	in a wide cone (120°)
Chromaticity coordinates (x)	-
Chromaticity coordinates (y)	-
R9 colour rendering index value	-
The lumen maintenance factor	-
Colour consistency in MacAdam ellipses (SDCM)	<6 (1200K)
Flicker metric (Pst LM)	-
Stroboscopic effect metric (SVM)	-

Additional information

Place of application	indoor
Operating temperature range	-20° +40°C
Mercury content	Does not contain
Ingress protection	IP20



VIDEX-E27-R80-9W-FITO

INDEX: VLE-R80FF-09271

Dimensions

EAN	5904405542415
Height	115 mm
Width	80 mm
Depth	80 mm
In the package	1 pc.
Outer box	20 pcs.
Unit nett weight	45g

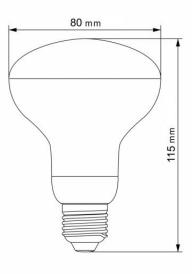
Signs marking goods

Packaging marking

Recycling of waste, CE, Not suitable for use under moisture, Utilization







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, 30-732 Krakow, Poland.

Date: 3.03.2025