

VIDEX®

VIDEX-E14-G45-7W-WW

INDEX: VLE-G45e-07143

TECHNICAL CARD



LED Bulb



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.

VIDEX®



240°



Ra ≥ 80



20 000 h

ON/OFF
20 000

Not Dimmable



Free



IP20

WARRANTY 2 YEARS

WARM WHITE



3000K

Warm White / Ciepła biel / Tepla bila / Blanc chaud /
Tepla biela / Warm wit / Meleg feher / Topla bela / Topla
bijela / Warmweiß / Alb cald / Šiltai balta / Silti balta / Soe
valge / Тепло бяла / Bianco caldo.

Type of light source

Energy class of the light source	F
Dimmable	no

Electrical parameters

On-mode power (Pon)	7 W
Rated voltage, frequency	AC 175-250 V, 50/60 Hz
Rated current	60 mA

Photometric parameters

Useful luminous flux of the light source (Φuse)	630 Lm
Correlated color temperature	3000K (warm white)
Beam angle	240°
Color rendering index (CRI)	Ra > 80

VIDEX-E14-G45-7W-WW

INDEX: VLE-G45e-07143

Lifetime	20000 h
On/Off cycles	20000
Useful luminous flux of the light source reference	in a sphere (360°)

Additional information

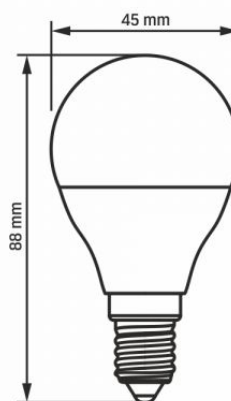
Place of application	indoor
Operating temperature range	-20° +40°C
Mercury content	Does not contain
Ingress protection	IP20

Dimensions

EAN	5904405540435
Height	88 mm
Depth	45 mm
Width	45 mm
Outer box	20 pcs.

VIDEX®

VIDEX-E14-G45-7W-WW

INDEX: VLE-G45e-07143

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

Allegro Opt Sp. z o.o., Handlowa 23, 05-120 Legionowo, Poland.

