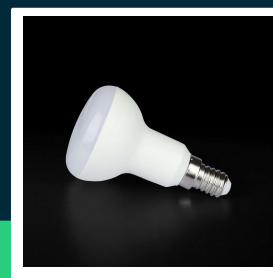
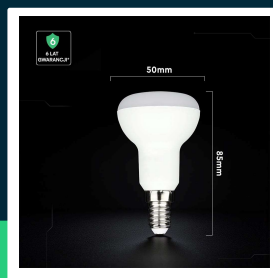
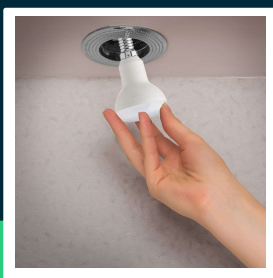
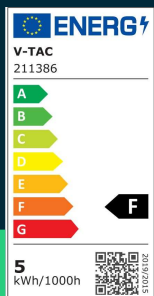




4.8W R50 LED bulb with CREE CHIP 3000K E14 6yrs warranty

SKU 211386 EAN 3800170252868 VT-250

Related products (SKUs): 138, 139, 140, 21140, 21138, 21139, 211396, 211406



TECHNICAL SPECIFICATION

Power	4,8W	Frequency	50Hz	Pack height	85mm
Equivalent power	40W	Power factor	>0,5	Master carton	200
Luminous flux (lm)	470 lm	CRI	80+	Quantity per pallet	6000
Light color	Warm white	Material	Plastic	Brand	V-TAC
Color temperature	3000K	Housing color	Matte opal	Warranty	6y
Beam angle	120°	Type	Light sources	Certifications	CE, EMC, ROHS
Voltage	230V	Dimming	NIE	Efficacy (lm/W)	100 lm/W
SKU	SKU 211386	IP rating	IP20	ETIM	EC001959
EAN barcode	3800170252868	Ignition time (100%)	0.001s	CN code	8539 52 00
Product code	VT-250	On/Off cycles	>20000	EPREL	2403018
Energy class	F	Operating conditions	-20° +45°		
Base	E14	Size	50x85mm		
Shape	R50	Product weight	0,03		
LED module type	CREE LED	Volume	0,000272		
Lifetime	25000h	Pack length	51mm		
Input voltage	AC:220-240V, 50Hz	Pack width	51mm		

**4.8W R50 LED bulb with CREE CHIP 3000K E14 6yrs warranty**

SKU 211386 EAN 3800170252868 VT-250

Related products (SKUs): 138, 139, 140, 21140, 21138, 21139, 211396, 211406

Product description

• The V-TAC R50 LED bulb with an E14 base has a 6-year warranty and uses modern SMD CREE technology which ensures high reliability, durability and excellent light efficiency. CREE chips are a world leader in LED technology with over 35 years of experience and over 1800 patents, which guarantees stable operation and long product life. The 4.8W model is an energy-saving replacement for the traditional 40W halogen bulb. The luminous flux of 470 lumens and the wide viewing angle of 120 degrees enable uniform illumination of residential, commercial and decorative spaces. The bulb is made of durable materials ensuring lightness and easy installation, and the long life of 25000 hours guarantees many years of use without the need for frequent replacement.

GPSR Information

- Manufacturer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Importer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Distributor and importer in Poland: Led Europe Sp. z o.o. Address: ul. Starorudzka 12E 93-491 Łódź, Poland, biuro@led-europe.pl
- Documents confirming compliance of products with applicable safety standards are available on the website www.v-tac.eu. If the required documentation is not available, please contact the local distributor: biuro@led-europe.pl
- If you have any problems with the product, contact the distributor in Poland: biuro@led-europe.pl
- Country of production: China