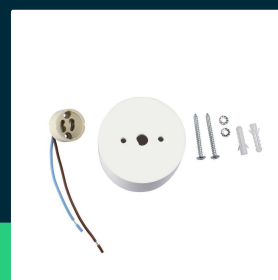
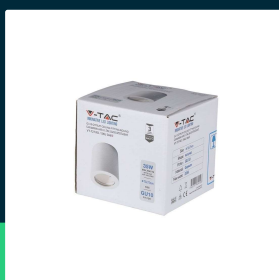




GU10 fitting round gypsum white

SKU 3665 EAN 3800157624596 VT-727RD

Related products (SKUs): ---



TECHNICAL SPECIFICATION

| | | | |
|----------------|-----------------|---------------------|-------------|
| Voltage | 230V | Volume | 0,000857375 |
| SKU | SKU 3665 | Pack length | 95mm |
| EAN barcode | 3800157624596 | Pack width | 95mm |
| Product code | VT-727RD | Pack height | 95mm |
| Series | Tubes and cubes | Master carton | 36 |
| Base | GU10 | Quantity per pallet | 1152 |
| Shape | Round | Brand | V-TAC |
| Input voltage | 180-240V | Warranty | 2y |
| Frequency | 50Hz | Certifications | CE, EMC |
| Material | Plaster | ETIM | ECO02892 |
| Housing color | White | CN code | 8539 51 00 |
| Type | Tubes and cubes | | |
| IP rating | IP20 | | |
| Compatibility | GU10 Max. 35W | | |
| Size | 70x75mm | | |
| Product weight | 0,36 | | |

**GU10 fitting round gypsum white**

SKU 3665

EAN 3800157624596

VT-727RD

Related products (SKUs): ---

Product description

- Plaster fixtures are a modern and interesting alternative to aluminum and steel fixtures, they do not corrode and are highly resistant to temperature changes.
- Possibility of self-painting in any color (in selected models)
- Dimensions - 70x75mm
- Material - High-quality plaster
- Suitable for all GU10 light sources

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