



3W

VT-2053 3W G45 LED PLASTIC BULB COLORCODE:6400K B22

| | | | |
|--------------------------|----------------------|--------------------------|--------------------------------|
| Equivalent 25W | Lumens 180 | Beam Angle 180 | Dimensions 45 x 75mm |
|--------------------------|----------------------|--------------------------|--------------------------------|

White
SKU:7233

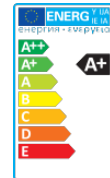


2 YEARS
WARRANTY



Technical Information

| | |
|-------------------------------|-------------------------------------|
| Instant Start: 0-100% in 1t1s | Long life: 20,000 Hours |
| EQ-WATTS: 25 | LED Chip Type: SMD |
| Watts: 3 | IP Rating: IP20 |
| Lumens: 180 | Dimmable: No |
| Holder Type: B22 | Warranty (Years): 2 |
| Shape: G45 | PF: >0.5 |
| Beam Angle: 180 | CRI: >80 |
| Unit Color: White | Operation Temperature: -25 to +50°C |
| Energy Rating: A+ | Input Power: AC:220-240V,50Hz |



Features

- ✓ Stable SMD technology which makes the product more reliable and durable
- ✓ Uses 80% less energy and lasts 20 times longer than Standard Bulbs
- ✓ LED Bulbs are the best replacement for conventional Incandescent or Fluorescent Bulbs
- ✓ High endurance and Durability
- ✓ Excellent Heat Radiation Efficiency
- ✓ Aluminium & Thermoplastic Body options available
- ✓ High luminous efficacy & Low Power consumption
- ✓ Excellent Power factor & Integrated IC driver
- ✓ No Flickering - No UV Radiation - No Mercury
- ✓ Broad Range of holders like E27, E14, B22, B15
- ✓ Application - Residential Lighting, Commercial Lighting, Decorative, Living Room, Lounge, etc.

Packaging

Unit Details

| | |
|---------------|----------|
| Length(Box)mm | 45 |
| Width(Box)mm | 45 |
| Height(Box)mm | 80 |
| Unit CBM | 0.000253 |

Listing Details

| | |
|----------------|---------------|
| EAN Code | 3800157619783 |
| Commodity Code | 9405403990 |

Master Box Packaging

| | |
|---------------------------------|-----|
| Master Box Qty (Pcs Per Carton) | 200 |
|---------------------------------|-----|

www.vtacexports.com

2 YEAR **||||**
WARRANTY

CE/EMC

