V-TAC
Meaningful Innovation.

Product Spec Sheet

VT-227D 6.5W GU10 RIPPLE PLASTIC SPOTLIGHT SAMSUNG CHIP 6400K 38'D DIMMABLE



FEATURES

- Stable SMD-Samsung Chip technology for better reliability
- Lasts hours, longer life span than Standard halogen spotlights
- Replaces watts old halongen lamp
- Easy to install, designed with GU10 base
- Built with dimming feature
- Applications - Hotels, Bars, Commercial and Residential Lighting and Exhibition Stands etc

TECHNICAL INFORMATION

Dimmable:	Yes
Color Temperature:	6400K
Model:	VT-227D
Watts:	6.5
Lumens:	450
Input Power:	AC:220-240V, 50Hz
Equivalence Watts:	55
Unit Color:	White
Color for Web:	White
Body Type:	Plastic
Dimension:	50x55mm
Operation Temperature:	-20°C to +45°C
On/Off Cycles:	>20000
LED Chip Solution:	9V 60mA
Inner Box Qty:	10
Base:	GU10
PF:	>0.5
LED Chip Type:	SMD-Samsung Chip
Beam Angle:	38°
Energy Rating Label:	G (2021)
IP Rating:	IP20
Long Life:	30,000 Hours
Energy Saving:	85 Energy
Samsung:	Yes
EMC Certificate:	Check the certificate
LVD Certificate:	Check the certificate
ROHS Certificate:	Check the certificate

A↑G | IP20 STANDARD | 05 YEAR WARRANTY | SAMSUNG LED Illuminated

LISTING DETAILS

SKU:	197
Model:	VT-227D
EAN:	3800157631624
Commodity Code:	8539500000

PACKAGING

Gross Weight (Kgs):	0.04
Unit CBM:	0.000225
Dimension:	50x55mm

MASTER BOX PACKAGING

Box Qty:	10
Qty Per Pallet:	8400
Length (Box) mm:	50
Width (Box) mm:	50
Height (Box) mm:	90