

QUALITY PRODUCTS BY LED GROUP

BATHROOM

VOGUE 20W LED IP44 CEILING LIGHT



Codes:	Std:RVG02040-01
Comparable to 2D (W):	55W
Light Output L ₁₀₀ (lm):	2000
Beam Angle (deg):	110
Illuminance @ 1m (lx):	650
Colour Temp L ₁₀₀ (k):	4,000
CRI L ₁₀₀ (Ra):	80
Total Power Consumed (W):	20
Efficacy (lm/cctW):	100
Power Factor:	0.9
Rated LED life (hrs):	30,000
Ingress Protection (IP):	44
Ambient Operating Temp (°C):	-10 <t<sub>a<+40</t<sub>
Voltage operating range (V):	100 - 240
Min Order Qty/Carton Qty:	1/16
Weight (Kg):	0.75
Warranty (yrs):	3

This slim and attractive surface mount LED fitting will add a touch of class to toilets, rest rooms, bathrooms or cloakrooms in domestic, commercial, entertainment or retail premises. Due to its superb light output which is close to that of a 55W DD fitting it can equally be used in corridors, stairways or communal living areas in residential homes, flats or apartments.

FEATURES	BENEFITS	
Slim profile with clean a stylish lines	 Looks great and provides an uncluttered ceiling or wall Unobtrusive design does not impinge into the area 	
Strong but flexible polycarbonate base High impact high efficiency acrylic diffuser	 Not damaged by knocks or cracked when fixed to uneven walls Easy to clean and less likely to harbour germs Allows maximum light output Provides low glare Creates even light distribution without dark or hotspots Aesthetically pleasing as the individual LED's are not visible 	
 Utilises high quality SMD LED's which provide: Long Life 	 LED rated life of 30,000 hours with zero maintenance Up to 5 to 10 times longer life than 2D CFL No annoying dark areas, often the case where traditional 2D lamps have failed 	
 High luminous flux with low lumen depreciation & CCT shift Low power consumption High efficacy 	 Comparable light output to replace 2D "one for one" Constant light output and colour over life Low energy, making energy savings of nearly 65% compared to 2D Provides up to 100 lumens for every watt used, complying with Part L1 and L2 Building Regulations Huge energy and maintenance cost savings ensure payback on investment is achieved in months 	
Stable colour temperature of 4,000k with high CRI	Provides clear visibility and is ideal for security camera coverage	
Solid state technology	 Rugged – No heat filaments or electrodes to prematurely fail through vibration & temperature variations Can be switched by microwave, PIR and/or photocell Instant on Creates even greater energy savings when lighting is not required Not detrimental to LED life as it is with CFL light sources 	
Complete with wall mounting plate and connector block	Provides fast and simple installation	
Robus 3 year warranty	No internet registration or form filling – simple, peace of mind	

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