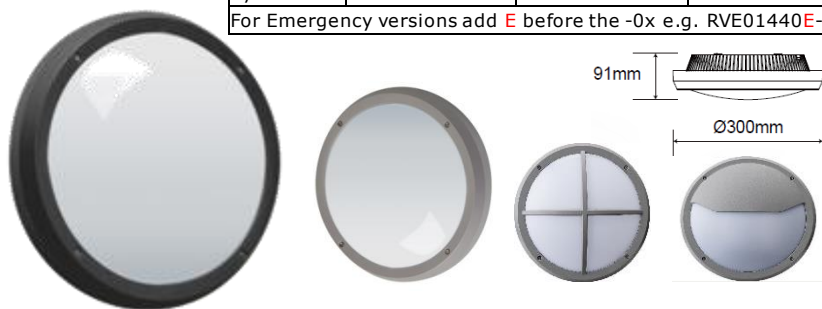


OUTDOOR

VEGA 14W IP65 BULKHEAD

	Order Codes		
	White	Black	Grey
Standard	RVE01440-01	RVE01440-04	RVE01440-24
Microwave	RVE01440DM-01	RVE01440DM-04	RVE01440DM-24
Cross trim	RVECR-01	RVECR-04	RVECR-24
Eyelid Trim	RVEEY-01	RVEEY-04	RVEEY-24
For Emergency versions add E before the -0x e.g. RVE01440 E -01			

Comparable to 2D CFL (W):	28
Light output L₁₀₀ (lm):	1050
Emergency Light output (lm):	130
Lux @ 1m (lx):	370
Beam Angle (deg):	110
Colour Temp L₁₀₀ (K):	4,000
CRI L₁₀₀ (Ra):	85
Power Consumed (W):	14.3
Efficacy (lm/cctW):	73
Power Factor:	0.7
Rated LED Life (hrs):	50,000
Ambient operating temperature (°C):	-20<Ta<+35
Ingress Protection (IP):	65
Impact Rating (IK):	07
Box Qty:	1
Weight (Kg):	1.35
Warranty (Yrs):	3



This attractive high quality bulkhead utilises the latest energy efficient Surface Mount Diode technology to provide tremendous light output whilst using minimum electricity. Being IP65 rated it is ideal for outdoor lighting but also has many indoor applications in domestic, commercial or retail installation areas which might include:

- Covered walkways
- Patios & Decking areas
- Path and driveways
- Public toilets
- Changing rooms
- Apartment stairs & corridors

FEATURES

BENEFITS

- | | |
|--|--|
| <ul style="list-style-type: none"> • Choice of white, black or grey plain trim in standard or with integral microwave sensor versions with 8s to 12m time delay, 2-2000 lux level switching and 1m-8m range sensitivity • White, black or grey, cross and eyelid trim accessories | <ul style="list-style-type: none"> • Huge choice of colour and aesthetics for most installation designs • Integral microwave sensor provides automatic switching when triggered but only when natural light is not sufficient. This ensures lighting is switched off when not required making important energy savings |
| <ul style="list-style-type: none"> • Integral Emergency available in standard and microwave | <ul style="list-style-type: none"> • Provides emergency lighting for safe traverse on power failure • Common aesthetic for emergency and standard fittings |
| <ul style="list-style-type: none"> • Opal diffuser manufactured from high impact polycarbonate with stainless steel Allen head trim fixing screws | <ul style="list-style-type: none"> • Maximises light output with low glare • Strong and vandal resistant |
| <ul style="list-style-type: none"> • Faceted LED tray with twist and lock function to access connection area | <ul style="list-style-type: none"> • Ensures uniform light output without dark or bright spots • Fast and simple access for cable connection |
| <ul style="list-style-type: none"> • The fitting has 30 high quality, 4,000 Kelvin SMD (surface mount diode) LED's mounted on a steel heat sink plate | <ul style="list-style-type: none"> • High quality energy efficient SMD LED's provide <ul style="list-style-type: none"> • Amazing light output in neutral white light colour • Low power consumption of only 14W saving >50% against CFL • A rated LED life of 50,000hrs when combined with efficient heat management so no maintenance or lamp changes through life |
| <ul style="list-style-type: none"> • State of the art LED driver with thermal & short circuit protection with option of dual power functionality | <ul style="list-style-type: none"> • Ensures the LED's receive a stable current for optimum performance • Dual Power provides light output of 0/10/20/30/50/100% for safety |
| <ul style="list-style-type: none"> • Solid state technology | <ul style="list-style-type: none"> • No filaments to break or electrode seals to fail which is often a cause of many traditional light source failures – so provides very long life • Suitable for PIR, microwave, photocell or time clock control • Rugged and less susceptible to failure through knocks and vibration |
| <ul style="list-style-type: none"> • Base provides <ul style="list-style-type: none"> • Moulded cable entry hole with rubber grommet • 4 moulded fixing screw points • Surface cable entry points • Large terminal block | <ul style="list-style-type: none"> • Fast and simple cable entry and termination for 2 x 1.5mm² conductors per terminal |
| <ul style="list-style-type: none"> • No Infra Red or Ultra Violet content | <ul style="list-style-type: none"> • Will not damage heat sensitive objects • A safe, cool to touch light source • No fading effect on foliage or fabrics |

PLEASE NOTE – INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE