

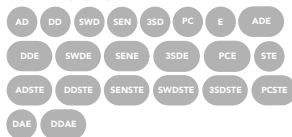
INDUSTRIAL VULCAN LED CORROSION PROOF



VULCAN LED CORROSION PROOF, 4FT & 2FT

- Suitable for workshops, garages, warehouses, car parks, farm buildings, wet areas
- Complete with stainless steel anti-corrosion clips
- Wide operating ambient temperature range of -25°C to +40°C
- 1-10V dimmable and integral Microwave Sensor options available
- Complies with requirements of the Energy Technology Criteria List. Enhanced Capital Allowances may be claimed on the cost of the luminaires, installation and transport to site

CONVERSIONS AVAILABLE

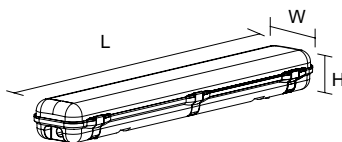


ACCESSORIES

RVUDMB	VULCAN Stainless Steel Double Mounting Bracket
R360PIR-01	PIR Sensor for linear fittings
R360RC-01	Remote control/programmer for PIR Sensor

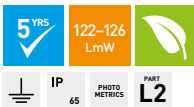
DIMENSIONS(mm)

Width	Length	Height
93	1,258	97
140	1,258	97
93	660	97
140	660	97





	Single	Double	Single	Double
	0.6M	0.6M	1.2M	1.2M
Cool White	1 X 12W	2 X 12W	1 X 24W	2 X 24W
Standard	RVUF122FT-24	RVUF242FT-24	RVUF244FT-24	RVUF484FT-24
Emergency	RVUF122FTE-24	RVUF242FT-24E	RVUF244FT-24E	RVUF484FT-24E
Comparable to:	1x18W T8	2x18W T8	1 x 36W T8	2 x 36W T8
Total Power (W):	12.8	23.6	23.1	47.5
Total Light Output (lm):	1,600 standard 330 emergency	2,880 standard 330 emergency	2,900 standard 330 emergency	5,780 standard 330 emergency
Efficacy (lm/cctW):	126	122	126	122
Lifetime (hrs):	50,000	50,000	50,000	50,000
Beam Angle (deg):	115	115	115	115
Lux at 1m (lux):	520	950	970	1,980
CCT (K):	5000	5000	5000	5000
CRI (Ra):	80	80	80	80
Power Factor (PF):	0.95	0.95	0.95	0.97
Impact Rating (IK):	08	08	08	08
Box Qty:	1	1	1	1
Weight (kg):	1.07	1.35	2.5	3.0



ECA eligible
SEAI approved

*2ft version only available in emergency or sensor