



# Victor

## Titan VL38 Lowbay & VL39 Highbay Luminaires



### Certification Information

- \* Certification Number SIRA01ATEX1049 (VL38)
- \* Certification Number SIRA01ATEX1274 (VL39)
- \* Approved to II 2GD Ex de IIC T4
- \* Ingress Protection IP66 & IP67
- \* Ambient Temperature Range -20°C to +48°C/+35°C minimum (VL38/VL39)

### Features

- \* Die-cast LM6 aluminium body with borosilicate lampglass
- \* For use with E27 (VL38) or E40 (VL39) lamps
- \* Multi-tapped ballast for 220V, 230V, 240V & 250V/254V
- \* Supplied with mounting plate for pendant operation
- \* Terminals for up to 6mm<sup>2</sup> cables, loop in-loop out
- \* 2 x M20 entries, internally and externally earthed

Zone 0

X

Zone 1

✓

Zone 2

✓

Zone 20

X

Zone 21

✓

Zone 22

✓

IEC Ex

X

### Titan VL38 Lowbay Luminaires

Part Number	Voltage	Configuration	Dimensions (mm)			Weight (kg)
			Height	Diameter	Fixing Centres	
T18D/080/MV	220 - 254V AC	80W MBF	322	276	275	10.0
T18D/125/MV		125W MBF				

### Titan VL39 Highbay Luminaires

Part Number	Voltage	Configuration	Dimensions (mm)			Weight (kg)
			Height	Diameter	Fixing Centres	
T19D/150/MS	220 - 250V AC	150W HPS/ Metal Halide	490	344	370	23.0
T19D/250/MS		250W HPS/ Metal Halide				
T19D/400/MS		400W HPS/ Metal Halide				

N.B. External dome reflectors for VL38 & VL39 available as accessories

# Victor

## Monarch II VL15 Highbay Luminaires



### Certification Information

- \* Certification Number BASEEFA06ATEX0039X
- \* Approved to II 3GD Ex nAR II
- \* Ingress Protection IP66
- \* Ambient Temperature Range -45°C to +55°C/+50°C/+45°C (150W/250W/400W)

### Features

- \* Aluminium body with borosilicate lampglass
- \* For use with E40 lamps
- \* Multi-tapped ballast for 220V, 230V, 240V & 254V
- \* Supplied with fixings for ceiling/flush mounting
- \* Terminals for up to 6mm<sup>2</sup> cables, loop in-loop out
- \* 4 x M20 entries, internally and externally earthed

Zone 0

X

Zone 1

X

Zone 2

✓

Zone 20

X

Zone 21

X

Zone 22

✓

IEC Ex

✓

### Monarch II VL15 Highbay Luminaires

Part Number	Voltage	Configuration	Dimensions (mm)			Weight (kg)
			Height	Diameter	Fixing Centres	
M02N/150/MS	220 - 254V AC	150W HPS/ Metal Halide	447	301	327	11.0
M02N/250/MS		250W HPS/ Metal Halide				15.0
M02N/400/MS		400W HPS/ Metal Halide				15.5

N.B. External dome reflector for VL15 available as an accessory

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**Sheffield**

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**Gateshead**

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**Manchester**

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