

# V Star

V Star R  
 V Star G  
 V Star B  
 V Star WW  
 V Star CW

Red	- 10° Beam Angle	170° Frost
Green	- 10° Beam Angle	170° Frost
Blue	- 10° Beam Angle	170° Frost
Warm White	- 10° Beam Angle	170° Frost
Cool White	- 10° Beam Angle	170° Frost

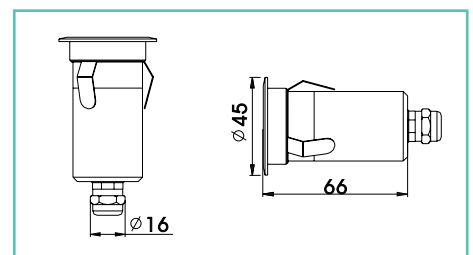
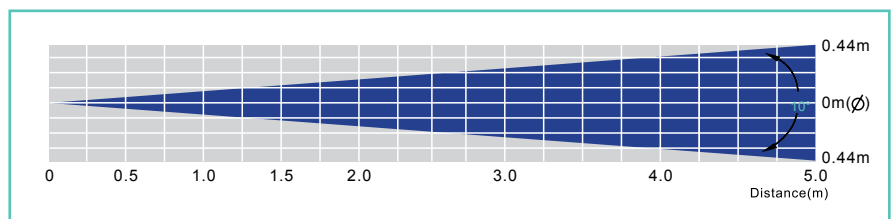
See Page 33 for Product Code Listings



V Star is a high powered single 1W LED fixture with the state of the art LED technology and a highly efficient optical lens to provide optimal output and vivid colour. Construction makes it ideal for interior and exterior applications.

- Stainless steel flange and nickel plated metal body
- Optimal thermal management
- Easy installation and low maintenanc
- Excellent performance, reliability and lifespan
- IP 67

V Star



Specification \ Item	V Star Red	V Star Green	V Star Blue	V Cool White	V Warm White
Power Supply	DC 9-35V or AC 6-26V	DC 9-35V or AC 6-26V	DC 9-35V or AC 6-26V	DC 9-35V or AC 6-26V	DC 9-35V or AC 6-26V
Max. Consumption	1.3W	1.7W	1.7W	1.7W	1.7W
Number of LEDs	1R	1G	1B	1WW	1CW
LED Emitter	1W	1W	1W	1W	1W
LED Life Expectancy	50,000 hrs	50,000 hrs	50,000 hrs	50,000 hrs	50,000 hrs
Beam Angle	10°, Frost version	10°, Frost version	10°, Frost version	10°, Frost version	10°, Frost version
Power Cable	2x 0.75mm flexible cable, 1 meter long				
IP Rated	IP 67	IP 67	IP 67	IP 67	IP 67
Size	dia.45x66 mm	dia.45x66 mm	dia.45x66 mm	dia.45x66 mm	dia.45x66 mm
Weight	0.4 kg	0.4 kg	0.4 kg	0.4 kg	0.4 kg

### V Star Red

DISTANCE M		0.5	1.0	1.5	2.0	3.0	4.0	5.0	lux
RED	Frost	190	45.4	21.2	11.7	5.4	3.3	2.4	
	10°	3860	929	408	224	106.6	54.4	38.2	

### V Star Warm White

DISTANCE M		0.5	1.0	1.5	2.0	3.0	4.0	5.0	lux
WW	Frost	190	45.4	21.2	11.7	5.4	3.3	2.4	
	10°	3860	929	408	224	106.6	54.4	38.2	

### V Star Green

DISTANCE M		0.5	1.0	1.5	2.0	3.0	4.0	5.0	lux
GREEN	Frost	272	68	30.4	17.8	7.7	4.7	3.4	
	10°	13000	3120	1380	770	338	189.2	123.3	

### V Star Cool White

DISTANCE M		0.5	1.0	1.5	2.0	3.0	4.0	5.0	lux
CW	Frost	327	89.4	37.7	21.2	9.3	5.4	3.8	
	10°	4230	1074	460	259	116	66.3	45	

### V Star Blue

DISTANCE M		0.5	1.0	1.5	2.0	3.0	4.0	5.0	lux
BLUE	Frost	65	16.7	7.3	4.2	1.8	1.1	0.8	
	10°	822	208	84.2	47.3	206	11.8	7.9	

