



V-Series EL-V16108-01



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V-SERIES ADJUSTABLE TYPE 1

W	Ø (mm)	Sys. lm	Lum. lm	lm/W	CCT (K)	Beam°	Code
V-Series Recessed							
11	90	1000	805	75	3000	60	EL-V16154-01-
11	90	1000	900	84	4000	60	EL-V16154-02-
15	90	1400	1300	87	4000	60	EL-V16108-01-
15	90	1400	1137	76	3000	60	EL-V16108-02-



These adjustable recessed models have similar looks and the same diameter but come in 2 different lumen packages. The model with the higher lumen package has a slightly taller heatsink to ensure proper thermal performance. Beam shaping is achieved through a lens-reflector combination.

The fixtures can be tilted up to ± 30 degrees.

DALI option is available for all models.

Wiring options

Wiring options	Suffix
Standard	-0
DALI/STD terminal block	-2

Add one suffix code to the end of the luminaire code to indicate required function.

Technical specifications

Total Luminaire Efficacy ≥ 62 lm/W
MacAdam 3 SDCM
System guarantee 5 years
CRI ≥ 83
R9 ≥ 11



All photometric, spectrometric and electrical data have a tolerance of $\pm 10\%$.

Dimensions (mm)



FITTING	FITTING DIMENSIONS		CUT OUT Ø
	Ø	Height	
EL-V16154-01	90	47	83
EL-V16154-02	90	47	83
EL-V16108-01	90	67	83
EL-V16108-02	90	67	83

Polar Curve: EL-V16108-02

