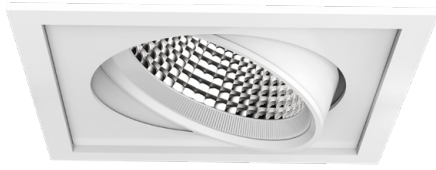
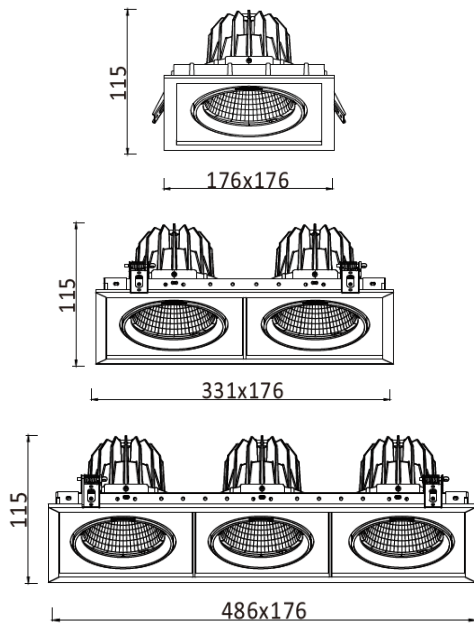


# PARKER SR-C001



The Parker family of products provide a range of square and rectangular options to suit many different installations. With a flexible design solution across various output levels and the versatility of 1 to 3 adjustable light heads per fixture. The Parker provides your design with the optimum required lumen output paired with a superior level of versatility and adjustment, showcasing architectural features, products and objects in their best light. The Parker is easily adjustable with 30° tilt and 355° horizontal plane. Available in trimless and recessed downlight.



- (1) 166x166  
(2) 320x166  
(3) 475x166

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>90, 3000K)	System Lumen (Lm) / Beam Angle (CRI>90, 3000K)			
				Narrow (12°/12°/11°/13°)	Narrow (20°/20°/20°/21°)	Medium (43°/43°/43°/44°)	Wide (59°/59°/59°/58°)
SR-C001-J	17	19	2269	2236	2199	2165	2174
SR-C001-K	25	27	3107	3078	2982	2952	2973
SR-C001-L	32	35	3985	3853	3693	3664	3705
SR-C001-M	36	39	4454	4400	4269	4239	4270

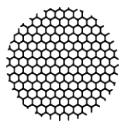
CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>90	3000K/4000K	Aluminium	L80(12K) > 66,000 hrs L90 (12K) > 41,500 hrs	BK / WH	220-240V	Available on request

Model	Source Lumen (Lm) / Beam Angle (CRI>90, 3000K)
SR-C001-2-J	2x2269
SR-C001-2-K	2x3107
SR-C001-2-L	2x3985
SR-C001-2-M	2x4454

Model	Source Lumen (Lm) / Beam Angle (CRI>90, 3000K)
SR-C001-3-J	3x2269
SR-C001-3-K	3x3107
SR-C001-3-L	3x3985
SR-C001-3-M	3x4454

## Accessories

(available on request)



Honeycomb Louvre



Elliptical Lens



Cross Accessory



Glass Lens

## Photometrics

(standard beam angles, alternative available on request)

