





S M L



M L

Asymmetric

	W	mA	%Eff	L1	L2	Lm	K	Reference	
<p>Technical drawing of LED lamp S (Ø62) showing dimensions L1 (mm), MIN. L2 (mm), and diameters Ø69 and Ø82 (mm).</p>						680	3000K	A212-11-11- W R G	
								A212-11-21- W R G	
	8W	200mA	85	76,5	86,5			A212-11-12- W R G	
								A212-11-22- W R G	
							1000	3000K	A212-12-11- W R G
									A212-12-21- W R G
	11W	300mA	85	103	113			A212-12-12- W R G	
									A212-12-22- W R G
							1050	4000K	A212-12-11- W R G
									A212-12-21- W R G
									A212-12-12- W R G
									A212-12-22- W R G
<p>Technical drawing of LED lamp M (Ø75) showing dimensions L1 (mm), MIN. L2 (mm), and diameters Ø82 and Ø95 (mm).</p>						680	3000K	A212-21-11- W R G	
								A212-21-21- W R G	
	8W	200mA	85	81	91			A212-21-12- W R G	
									A212-21-22- W R G
							1000	3000K	A212-22-11- W R G
									A212-22-21- W R G
	11W	300mA	85	107,5	117,5			A212-22-12- W R G	
									A212-22-22- W R G
							1050	4000K	A212-22-11- W R G
									A212-22-21- W R G
									A212-22-12- W R G
									A212-22-22- W R G
<p>Technical drawing of LED lamp L (Ø85) showing dimensions L1 (mm), MIN. L2 (mm), and diameters Ø92 and Ø105 (mm).</p>						680	3000K	A212-31-11- W R G	
								A212-31-21- W R G	
	8W	200mA	85	96	106			A212-31-12- W R G	
									A212-31-22- W R G
							1000	3000K	A212-32-11- W R G
									A212-32-21- W R G
	11W	300mA	85	122,5	132,5			A212-32-12- W R G	
									A212-32-22- W R G
							1050	4000K	A212-32-11- W R G
									A212-32-21- W R G
									A212-32-12- W R G
									A212-32-22- W R G



IP20 | CRI>80



PHASE CUT



FAST | CONNEX



INCL | ELEC



INCL | ACC.



43°



20


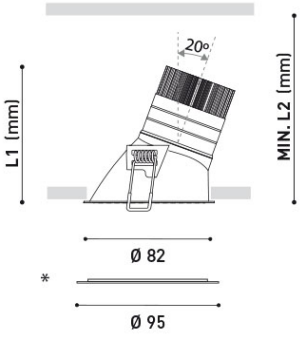

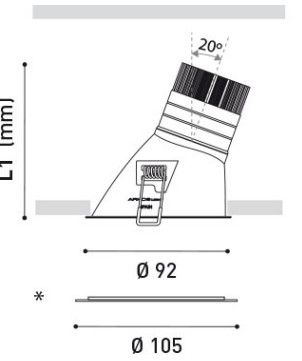
* Aro para cubrir agujeros desde Ø66 hasta Ø101 mm. Incluido

* Ring covers holes from Ø66 up to Ø101 mm. Included

* Anneau pour couvrir des trous de Ø66 jusqu'à Ø101 mm. Inclus



COLOUR | W | R | G

	W	mA	%Eff	L1	L2	Lm	K	Reference
Asymmetric  						680	3000K	A216-21-11- W R G
	8W	200mA	91	85	95			A216-21-21- W R G
						725	4000K	A216-21-12- W R G
								A216-21-22- W R G
						1000	3000K	A216-22-11- W R G
	11W	300mA	91	110	120			A216-22-21- W R G
						1050	4000K	A216-22-12- W R G
								A216-22-22- W R G
Asymmetric  						680	3000K	A216-31-11- W R G
	8W	200mA	91	98	108			A216-31-21- W R G
						725	4000K	A216-31-12- W R G
								A216-31-22- W R G
						1000	3000K	A216-32-11- W R G
	11W	300mA	91	123	133			A216-32-21- W R G
						1050	4000K	A216-32-12- W R G
								A216-32-22- W R G



220V 240V 50/60 Hz



IP20 | CRI>80



PHASE CUT



FAST | CONNEX



INCL | ELEC



INCL | ACC.



45°



MATERIAL |  AL |  PC |  PC