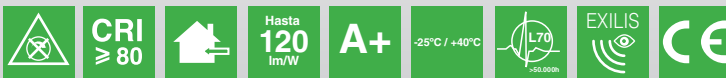
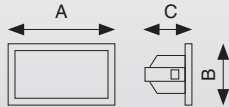


Ideal solution to highlight your products. Distinguish your products with a better quality lighting

	Accentuation	Spot COB	AR111
Protection grade	IP20	IP20	IP20
Material	Plastic & Al	Plastic & Al	Plastic & Al
Difuser	-	-	-
Power supply	Standard	Standard	EXILIS
Regulations	No	No	EXILIS
Power factor ⁽¹⁾	0,95	0,95	0,95
Angle to 10% / 50%	Circ. >80° / 40° Rect. >140° / 90°	>70° / 38°	>40° / 24°

5000K (4800-5300) Cold/Natural
 4000K (3800-4300) Neutral/Neutro
 3000K (2800-3300) Warm/Cálido



		Type	Total consumption (W) ⁽²⁾	Code	Dimensions AxC (mm)	Cutting dimension (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽³⁾
Accentuation	Circ.	Circular	37	HL4(C/N/W)C40	Ø190x155	Ø175	1155	220-240	<20	35-40	950	3450	93
		Circular	40	HL4(C/N/W)C40B	Ø190x155	Ø175	1155	220-240	<20	35-40	950	4800	120
	Rect.	Rectangular	40	HL40(C/N/W)	246x156x144,5	225x130	2300	200-240	<15	34-39	950	3900	98
		Rectangular	60	HL60(C/N/W)	246x156x144,5	225x130	2300	200-240	<15	34-39	1400	5700	95
Spot COB		Square	9	HL9(W)B	□93x78	Ø78	285	220-240	<15	34-39	200	800	89
		3,5"	9	HL9(W)	Ø90x83	Ø78	275	220-240	<15	34-39	200	800	89
		4"	12	HC1238(N/W)	Ø105x111	Ø95	210	220-240	<14	40-45	250	816	68
		6"	20	HC2038(N/W)B	Ø145x135	Ø135	1155	220-240	<20	35-40	500	2000	100
		3" Orientable	12	DC1238(N/W)	Ø85x108	Ø78	500	220-240	<14	40-45	250	816	68
AR111		Type	Total consumption (W) ⁽²⁾	Code	Dimensions AxC (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽³⁾	
		AR111	27	GW5327(W)	Ø111x55	600	200-240	<15	33-38	700	2535	94	

(1) Data ± 5%

(2) Data ± 10%

(3) The data shown correspond to the color 5000k-c Cold. To obtain 4000k subtract 4% to get color data 10%