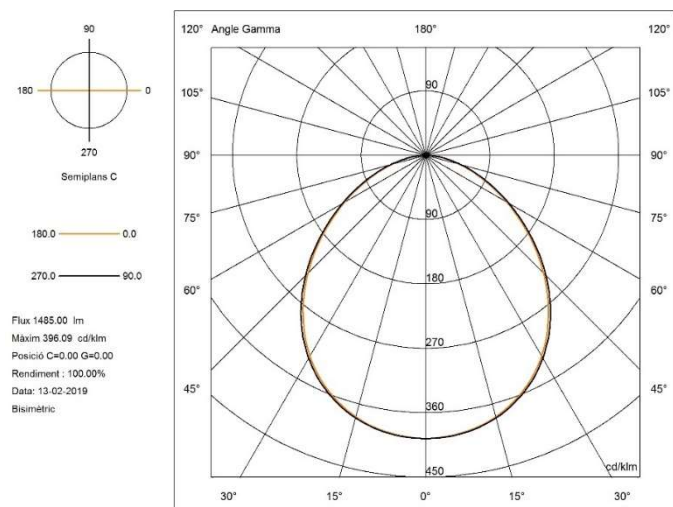


CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS
PRODUCTO: LUMIPLUS FLEXI V1 12VAC – BLANCO PRODUCT: LUMIPLUS FLEXI V1 12VAC – WHITE
CÓDIGO / CODE 71200 – 71200WW – 71212 – 71214 – 71216

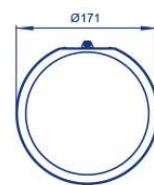


**MONOCOLOR ( BLANCO – WHITE )**

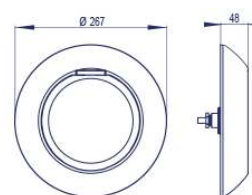
Tensión nominal / Rated voltage	Vatios / Watts	Vida / Lifespan	Temperatura de color / Colour temperature	Flujo luminoso / Luminous output	Protección IP / IP Protection	Cable / Cable	Ángulo de haz / Beam angle	Temperatura agua / Water temperature	Sistemas de control / Control systems
12 VAC*	16 W (24VA)	L70 50.000h	W 5.700K WW 3000K	1.485 lm	IPX8	H07RN-F 2x1 mm <sup>2</sup> (2,5m)	100° + 100°	Tmax 40°C**	ON/OFF



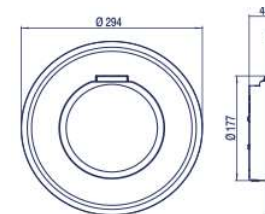
**PUNTO DE LUZ – SPOTLIGHT (71200 - 71200WW)**



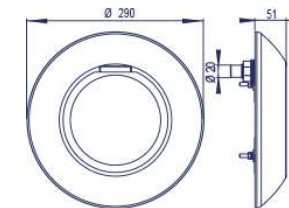
**FLEXIRAPID (71212)**



**FLEXINICHE (71214)**



**FLEXISLIM (71216)**



\* Alimentar únicamente con transformador de seguridad / To be powered only by a security transformer.

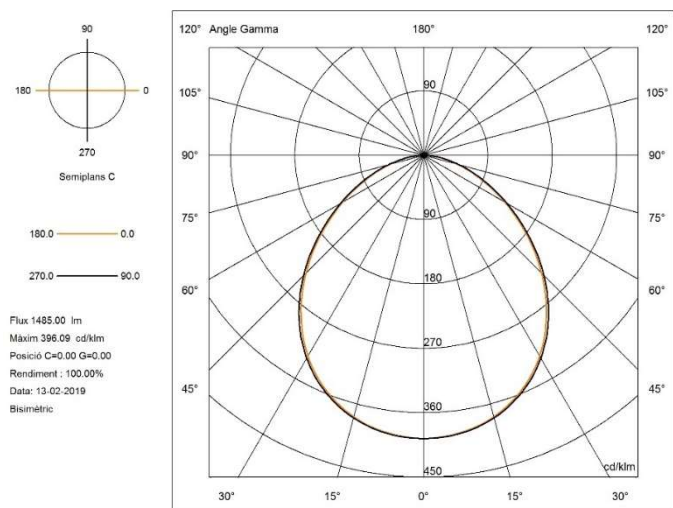
\*\* Protección de sobretemperatura / Overheat protection

CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS
PRODUCTO: LUMIPLUS FLEXI V1 24VDC – BLANCO PRODUCT: LUMIPLUS FLEXI V1 24VDC – WHITE
CÓDIGO / CODE 71201 – 71201WW – 71213 – 71215 – 71217

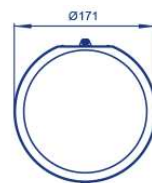


**MONOCOLOR ( BLANCO – WHITE )**

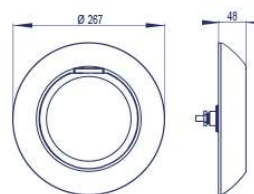
Tensión nominal / Rated voltage	Vatios / Watts	Vida / Lifespan	Temperatura de color / Colour temperature	Flujo luminoso / Luminous output	Protección IP / IP Protection	Cable / Cable	Ángulo de haz / Beam angle	Temperatura agua / Water temperature	Sistemas de control / Control systems
24 VDC*	14 W (14VA)	L70 50.000h	W 5.700K WW 3000K	1.485 lm	IPX8	H07RN-F 2x1 mm <sup>2</sup> (2,5m)	100° + 100°	Tmax 40°C	ON/OFF



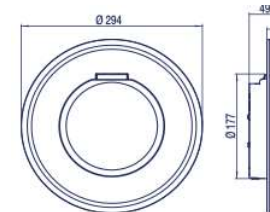
**PUNTO DE LUZ – SPOTLIGHT (71201 - 71201WW)**



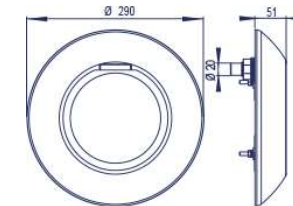
**FLEXIRAPID (71213)**



**FLEXINICHE (71215)**



**FLEXISLIM (71217)**



\* Alimentar únicament amb font d'alimentació SELV / To be powered only by a SELV power supply.