

'16
NOVEDAD
NEW

TECHNICAL CHARACTERISTICS



- ▼ La PAR56 tiene una vida útil 100 veces superior y un consumo energético 4 veces inferior que una lámpara incandescente tradicional de 300W.

High performance underwater lamp. Thanks to its optic, the projection of light is maximised, making the most of its intensity and reducing light loss and light pollution to a minimum.

The PAR56 has a life span 100 times greater and an energy consumption 4 times lower than the traditional 300W incandescent lamp.

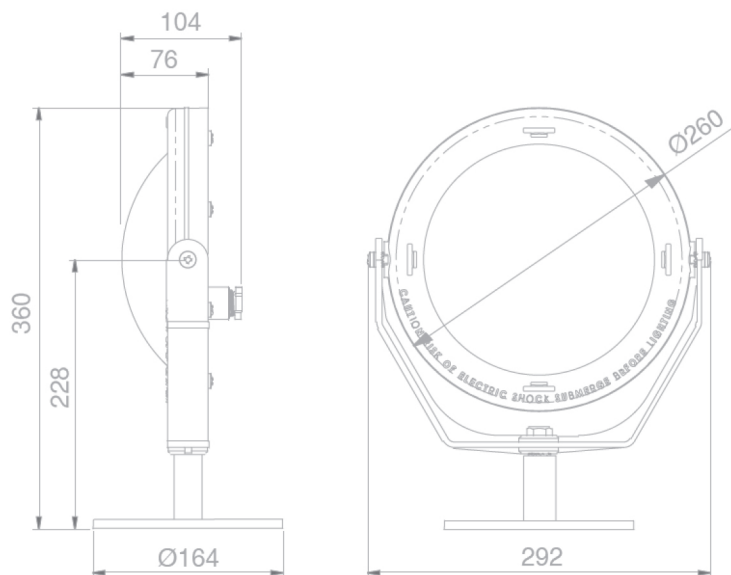
PAR56 V2 LED

Code: **66586 RGB** **66587 WHITE**

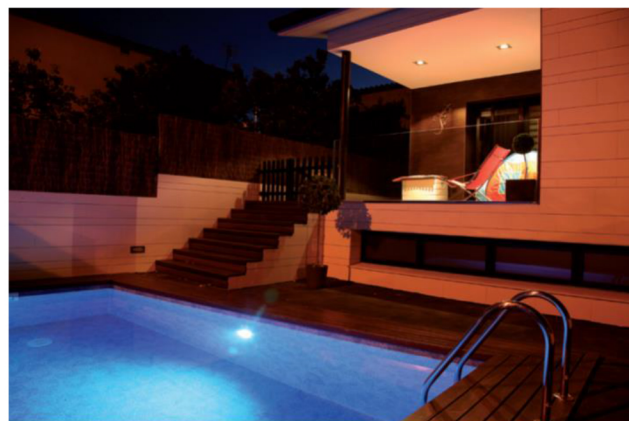
Lumens	White	4.3220 lm
	RGB	2.544 lm
Power	White	58 W (60VA)
	RGB	48 W (64VA)
Efficiency	White	74,48 lm/W
	RGB	53lm/W
Nominal Voltage		12 VAC
Life Span		L70 - 50.000h
Colour		12

DIMENSIONS

Code: 66586 RGB 66587 WHITE



EXAMPLES



Light		Face plate		Optic		Option		Control modules	
	Code		Material		Code				Description
	M	Multicolour	P	Plastic	N	Narrow	DMX	66594	DMX Driver
	R	Red	I	Stainless Steel	M	Medium		66595	DMX Driver EPS
	G	Green		Shape	W	Wide		66596	ONDMX Controller
	B	Blue	S	Square				66597	ONDMX Pro Controller
	W	Cool white	R	Round					
	NW	Neutral white							
	WW	Warm white							

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