



2446036 / 60 / 72 / 108

Description

Housing - Die cast aluminium powder coated with choice of RAL colors, radiation protection, UV with high mechanical resistance.

Diffuser - Tempered glass diffuser, UV stabilized with a better light output.

Reflector - Aluminium reflector, UV stabilized.

Type - LED Surface mounted.

Standards - Manufactured and tested as per EN 60598-1 and 60598-2-1.

LED - Energy saving consumption and Durability. Efficiency and quality in wide variation. 60,000 Hrs Life span under temperature (-40°C to 50°C).

Objective

High resistance fitting that assured durability according to its uses. Provides highly efficient LED performances yet saves consumption. This is best for gardens, external uses and etc. LED energy consumption savings with durability and luminaire with efficiency.

Completely dustproof.

Protected against high pressure water jets.

Obbiettivo

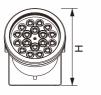
Montaggio ad alta resistenza che garantisce una lunga durata in base ai suoi usi. Fornisce prestazioni LED altamente efficienti ma risparmia i consumi. Questo è il migliore per giardini, usi esterni e così via. Risparmio di consumo energetico a LED con durata e apparecchi con efficienza.

Completamente antipolvere.

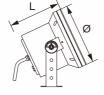
Protetto contro i getti d'acqua ad alta pressione.

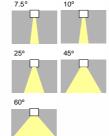
CODE	POWER	CHIP	IP	LUMENS	DIMENSION	
2446036	36W	SMD	66	100 lm/W	Ø172 x 138 x 218mm	
2446060	60W	SMD	66	100 lm/W	Ø193 x 155 x 244mm	
2446072	72W	SMD	66	100 lm/W	Ø217 x 183 x 285mm	
2448108	108W	SMD	66	100 lm/W	Ø217 x 169 x 294mm	
		Beam Angle		-/+180°	150°	
	L	7.5° 10°		-120°	120° RGB	
T		25° 45°			3000K	Bluetooth
			!	90°	90°	(DALI)

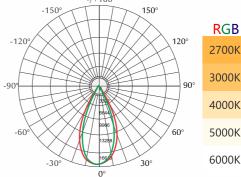




Color Options































CRI -40° C >90 50° C 85~265V 50/60Hz

PHILIPS TRIDONIC

BRIDGELUX ☐ CREE

