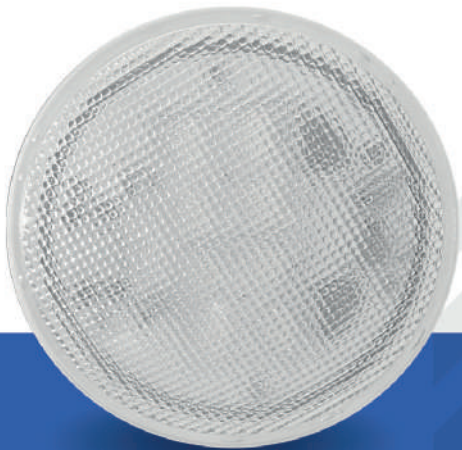


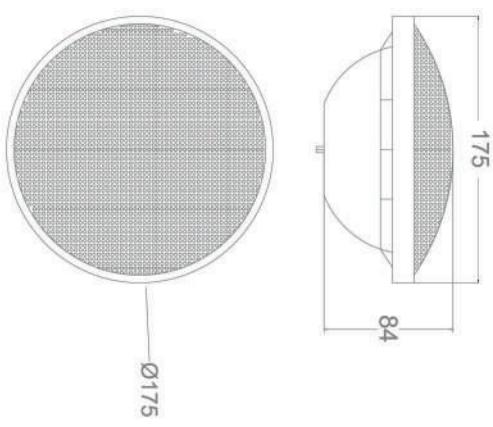


NIXE

801001

IP68 IK08 CE 3 YEARS

With the latest innovations, the new NIXI par56 Lamp version offers a luminous intensity increased by two with the same power consumption. Even the lifespan has been improved with the new heat sink technology and the use of the latest LED technology, with 8 LUMILEDS LUXEON LEDs.



light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
°3000K warm-white			
high-power led	°120	2196	122
°4000K neutral-white			
high-power led	°120	2466	137
°6000K cool white			
high-power led	°120	2466	137

Technical data

Wattage	18 WATT
Voltage	10-15 V A.C
IP Rating	IP68 - 5 METERS DEPTH
IK Rating	IK08
Material	P.C
Trim	stainless Steel AISI 304 L marine grade
Light source	8 high power led LUMILEDS -LUXEON
Life Span L70	75.000 HRS
Screws	silicone rubber
Gasket	PC
Lens	PMMA
Cable gland	3 mt. (NEXANS, HAR) power cable included standard or custom length on request

Available color

RGB RGB-W RGB-NW RGB-ww BLUE ROYAL BLUE

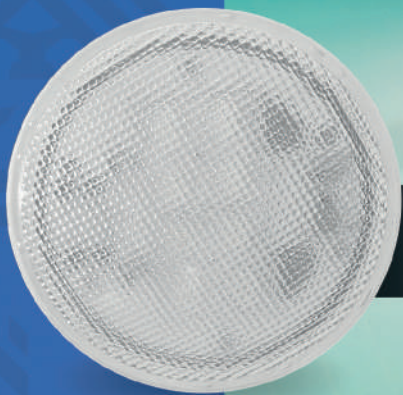
Light beam available



Finish color options:

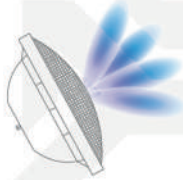
Shiny White





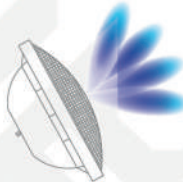
NIXE





Lumen	1080 lm
Watt	18 W
Voltage	12-24 V.D.C

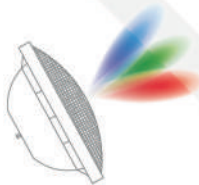
801004 **BLUE**



Lumen	1710 lm
Watt	18 W
Voltage	12-24 V.D.C

801005 **ROYAL BLUE**

MONO ILLUMINATION



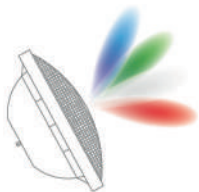
Lumen	1200 lm
Watt	24 W
Voltage	12-24 V.D.C

801006 **RGB**



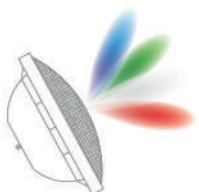
Lumen	warm white : 732 lm
Watt	24 W
Voltage	12-24 V.D.C

801007 **RGB-WW**



Lumen	natural white: 822 lm
Watt	24 W
Voltage	12-24 V.D.C

801008 **RGB-NW**



Lumen	cold white: 822 lm
Watt	24 W
Voltage	12-24 V.D.C

801009 **RGB-W**

VIVID ILLUMINATION



NIXE

PROTECTION SYSTEM

- Reverse Polarity protection .
- Over current protection .
- Over voltage protection .
- Short circuit LED protection .
- Open circuit LED protection .
- Thermal shutdown protection .