

RGB & White led light

COLORLOGIC® / CRYSTALOGIC®

- **With a choice of eleven colours, you can choose between classic white lighting or else unique, festive atmospheres and obtain colour effects that significantly embellish your outdoor space**
- **Easy to use** – ColorLogic® II / III and CristaLogic® can replace a PAR 56 light bulb in a conventional 300W projector
- **Economical** – because of the technology they use LEDs use a lot less electricity than a conventional projector (about 6 times less)
- **Long service life** – thanks to their anodised aluminium body and glass lens they have exceptional longevity (lasting for about 30,000 hours) and are able to withstand the effects of time and corrosion caused by water treatment products
- **New ColorLogic® III and CristaLogic® III available for this season: new bulb that works either in 12 V alternating or in 20 V direct**



Crystalogic®



Colorlogic® II / III



Complete coloured parts led lights ColorLogic III® / CristaLogic III® available in 4 colours: Dark grey, Grey, Sand and White

LIGHTING

	Description	Item
	WHITE LED LAMP	
CRYSTALOGIC® WHITE LED LIGHT	LED light (30 LEDs) white 17.5W - concrete models	3478PLDBL*
	LED light (30 LEDs) white 17.5W - vinyl models	3481PLDBL*
	LED - white - light - without niche fitting	3486PLDBL*
	RGB LED LAMP	
COLORLOGIC® II RGB LED LIGHT	ColorLogic® II RGB Concrete light 30 W	3478LED30*
	ColorLogic® II RGB VINYL light 30 W	3481LED30*
	RGB light without niche 30W ColorLogic® II	3486LED30*
POWERLINE	Remote control Light Led Powerline	81478RC
	White LED Light 12 V - 18W	81477*
	Bulb + remote 270 LED RGB 12V 18W	81478*
	WHITE LED LAMP	
NEW CRYSTALOGIC® III WHITE LED LIGHT	13.5W 60 LED White concrete LED light Crystalogic® III	3478PLDBL3
	13.5W 60 LED White vinyl LED light Crystalogic® III	3481PLDBL3
	RGB LED LAMP	
NEW COLORLOGIC® III RGB LED LIGHT	16W 90 LED RGB Concrete led light ColorLogic® III without remote control	3478LDRGB3
	16W 90 LED RGB Vinyl led light ColorLogic® III without remote control	3481LDRGB3
NEW COLOURED PARTS LED LIGHTS COLORLOGIC® III / CRYSTALOGIC® III	16W 90 LED RGB Vinyl led light ColorLogic® III dark grey without remote control	3481LDRGB3DGR
	16W 90 LED RGB Vinyl led light ColorLogic® III light grey without remote control	3481LDRGB3LG
	16W 90 LED RGB Vinyl led light ColorLogic® III sand without remote control	3481LDRGB3SA
	13.5W 60 LED White Vinyl led light Crystalogic® III dark grey	3481PLDBL3DGR
	13.5W 60 LED White Vinyl led light Crystalogic® III light grey	3481PLDBL3LG
	13.5W 60 LED White Vinyl led light Crystalogic® III sand	3481PLDBL3SA

* In the limit of available stock

Led Light and mini led

MINI LED LIGHT WHITE AND RGB

- **Hayward® offers the widest possible choice of LED lighting to illuminate your pool whilst reducing your energy bill**, via its ColorLogic® II range of coloured projectors and its CrystaLogic® range of white projectors, together with its mini-LEDs.



CrystaLogic®



ColorLogic® II

	Description	Item
CRYSTALOGIC® WHITE MINI LED LIGHT	WHITE LED LAMP	
	Mini LEDs (3 LEDs) white 18W - concrete models (replaces 3424)	3424LEDBL*
	Mini LEDs (3 LEDs) white 18W - vinyl models (replaces 3429)	3429LEDBL*
COLORLOGIC® II RGB MINI LED LIGHT	RGB LED LAMP	
	Mini LEDs (3 LEDs) RGB 15W - concrete models	3424LEDRGB*
	Mini LEDs (3 LEDs) RGB 15W - vinyl models	3429LEDRGB*
ACCESSORIES	RGB LED bulb 40W - 12V - PAR 56	PRX20005LED30*
	LED - white bulb - 17.5W -12V - PAR 56	PRX20005PLDBL*

* In the limit of available stock

Lamp for PAR56 / White & RGB

NEW GENERATION ENERGY-SAVING LIGHTING

White Led Bulb:

- Easy to install
- For all types of existing and new pools
- 90 Leds PAR 56
- 1600 lumens ± 10 %
- 12 V~18W 50Hz / 60Hz



RGB bulb:

- Easy to install
- Multicolor RGB
- For all types of existing and new pools
- 90 Leds PAR 56
- 11 fixed colors and 5 color sequences
- 800 lumens ± 10 %
- 12 V~18W 50Hz / 60Hz



	Description	Item
POWERLINE LAMP FOR PAR56	90 Leds PAR 56 - 12V~18W 50 Hz / 60 Hz White WHITE LED LAMP	81480
	90 Leds PAR 56 - 12V~18W 50 Hz /60 Hz RGB COLOR RGB LED LAMP	81481