

USER'S GUIDE EFFI-RANGE Version 1.1.2019 Last update: March 2019



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MODEL Name:	EFFI-RLSW-60	0-075-x	x=R,G,B,W,IR	ł	
LED color:	🗆 White	□ Red	🗆 Green	□ Blue	□ IR
Peak Wavelength (typ.)	5500K	630nm	525nm	470nm	940nm
Input current:	0.6A	0.36A			
Power consumption:	nsumption: 16W 9.1W				

Please take a while to consider and read this brochure before using your new device. If you have any doubt, please refer to the datasheet on the website or contact EFFILUX.



- Do not look directly or with any optical instrument the light beam
- Avoid any contact with the LED or with the projection lens •
- Use the device in an environment at 0°C to +40°C with no excessive moisture: high humidity and high temperature could damage the device
- Do not use the device in an environment with oil fumes and steam
- Do never try to fix any damages to the product by yourself
- Make sure you are using a correct power supply before connecting the device
- Do not inverse electrical polarity check your connections and the conventions before turning on the power supply
- Make sure you consider an adapted connector to link the device to the power supply.

Any improper use voids the warranty



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effiRange





CONNECTOR M12

All the products of the EFFI range are supplied with a 24V DC constant voltage.

Contact arrangement	Pin number	Cable color	Designation	
M12 A-coded Male Connector	1	Brown	+ 24 V	
	2	No wire	n.a.	
	3	Blue	GND	
	4	No wire	n.a.	

(Please use within 24V, otherwise it may cause temperature rise or could diminish the lifetime)



EXTERIOR DIMENSIONS

Refer to the drawings on a seperate sheet.

WEIGHT

100g

ACCESSORIES

Diffuser:

EFFO-RLSW-OP-60-075

Made in Singapore by CCS Asia Pte Ltd 35 Marsiling Industrial Estate Road 3 #05-03 Singapore 739257



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