

SIRIUS™

RECESSED LED

TYPE:

PROJECT NAME:



MODEL #

FINISH

LED COLOUR

OPTIC

WATTAGE

DRIVER

VOLTAGE



Plafone a parete ad emissione doppia, tripla o quadrupla, ideale per l'illuminazione di ingressi, portici, edifici e colonne.

Double, triple or quadruple emission wall spotlight, ideal for the lighting of entrances, arcades, buildings and columns.

Materiale	Corpo e basetta a scomparsa in alluminio anticorrosivo Vetro temperato trasparente N° 3 finiture standard
N° Led	2x1/2W - 3x1/2W - 4x1/2W (Forma 2-3-4)
Potenza assorbita	2/4W - 3/6W - 4/8W (Forma 2-3-4) 3/4W - 4/6W - 5/8W (230V ac) (Forma 2-3-4)
Collegamento	- In parallelo 24V dc - A rete 230V ac
Cablaggio	Fornito con 25 cm di cavo
Installazione	Con 2 viti a scomparsa (fornite) e grani di fissaggio
Alimentatore	(non inclusa) 24V dc p. 427
Fotometrie	p. 409 - p. 410
Note	Versione 24V equipaggiata con D.O.B. System Versione 230V 3 e 4 LED, solo IP40

Material	Body and support made of anticorrosive aluminium Tempered transparent glass No. 3 standard finishings
Led no.	2x1/2W - 3x1/2W - 4x1/2W (Option 2-3-4)
Power absorption	2/4W - 3/6W - 4/8W (Option 2-3-4) 3/4W - 4/6W - 5/8W (230V ac) (Option 2-3-4)
Connection	- Parallel connection 24V dc - 230V ac
Wiring	Provided with a 25cm long cable
Installation	With 2 screws (included) and setscrews
Power supply	(not included) 24V dc p. 427
Photometries	p. 409 - p. 410
Note	24V version equipped with D.O.B. System 230V version (3 and 4 leds), only IP40



SPECIFICATION SHEET

LEDOLOGY®

A **Luminart** BRAND

WWW.LUMINARTLIGHTING.COM

SIRIUS™

RECESSED LED

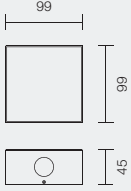
TYPE:

PROJECT NAME:



MODEL # FINISH LED COLOUR OPTIC WATTAGE DRIVER VOLTAGE

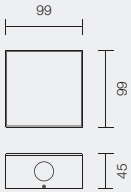
sirius dual



IP54 Supply **V** Supply **R**

CODE	OPTIONS	SUPPLY	N°LED	LED COLOUR	OPTICS	WATT	FINISHING	DIMMER
L6SIR	... 2 Dual em.	... V CV	... 2	... 1 6000°K 2 4000°K 3 3000°K W 2700°K 4 Red 5 Green 6 Blue	... 1 15° 2 30° 3 60°	... 1 2	... A Anod. alu. B White RAL9003 R Cor-ten	+ ... D Dimmer
L6SIR	... 2 Dual em.	... R 230V ac	... 2	... 1 6000°K 2 4000°K 3 3000°K W 2700°K 4 Red 5 Green 6 Blue	... 1 15° 2 30° 3 60°	... 1	... A Anod. alu. B White RAL9003 R Cor-ten	
IP40								

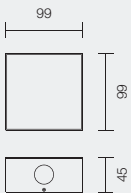
sirius triple



IP54 Supply **V** Supply **R**

CODE	OPTIONS	SUPPLY	N°LED	LED COLOUR	OPTICS	WATT	FINISHING	DIMMER
L6SIR	... 3 Triple em.	... V CV	... 3	... 1 6000°K 2 4000°K 3 3000°K W 2700°K 4 Red 5 Green 6 Blue	... 1 15° 2 30° 3 60°	... 1 2	... A Anod. alu. B White RAL9003 R Cor-ten	+ ... D Dimmer
L6SIR	... 3 Triple em.	... R 230V ac	... 3	... 1 6000°K 2 4000°K 3 3000°K W 2700°K 4 Red 5 Green 6 Blue	... 1 15° 2 30° 3 60°	... 1	... A Anod. alu. B White RAL9003 R Cor-ten	
IP40								

sirius quad



IP54 Supply **V** Supply **R**

CODE	OPTIONS	SUPPLY	N°LED	LED COLOUR	OPTICS	WATT	FINISHING	DIMMER
L6SIR	... 4 Quad em.	... V CV	... 4	... 1 6000°K 2 4000°K 3 3000°K W 2700°K 4 Red 5 Green 6 Blue	... 1 15° 2 30° 3 60°	... 1 2	... A Anod. alu. B White RAL9003 R Cor-ten	+ ... D Dimmer
L6SIR	... 4 Quad em.	... R 230V ac	... 4	... 1 6000°K 2 4000°K 3 3000°K W 2700°K 4 Red 5 Green 6 Blue	... 1 15° 2 30° 3 60°	... 1	... A Anod. alu. B White RAL9003 R Cor-ten	
IP40								

SPECIFICATION SHEET