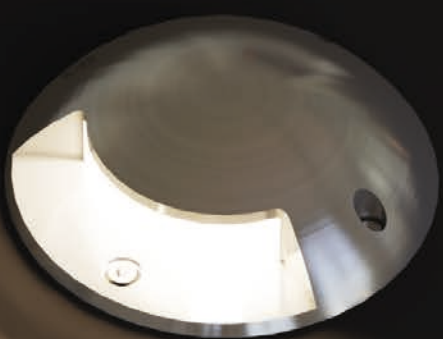


RADENTE GRAZING



Radente è la famiglia “minimal” della gamma di prodotti da esterno, caratterizzata da forme arrotondate e design essenziale. Non solo l'estetica dell'apparecchio, ma anche i coni e i tagli radenti di luce prodotti risultano di grande effetto.

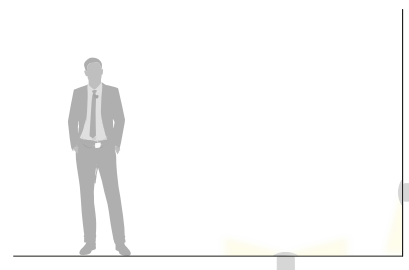
Radente is the “minimal” choice of the outdoor range, characterized by shaped forms and essential design. Not only the aesthetics of the luminaire, but also the cones and grazing cuts of light produced are highly impressive.







RAGGIO SIDE

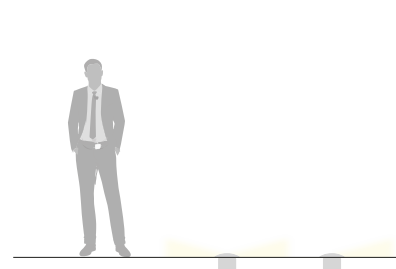


Corpo e anello di chiusura lega di alluminio sottoposti a pre-trattamento di anodizzazione galvanica. Grado di protezione IP67. Calotta pressofusa in lega di alluminio, vetro temperato sagomato per un'ottimale diffusione luminosa. Resistenza agli urti IK10 per passaggio pedonale. Equipaggiato con LED di colore bianco 4000K, 3000K o 2700K da alimentare con trasformatore in corrente costante da cablare in serie. Potenza 2W. Fornito completo di cavo di collegamento H05RN-F 2x1mm².

Body and closing ring in aluminum alloy with galvanic anodizing pre-treatment. IP67 protection degree. Die-cast aluminum cover, protection shield made of shaped tempered glass. IK10 shock resistance for walk-over use. Equipped with one LED in 4000K, 3000K or 2700K color to be supplied with constant current driver (serial connection). Power 2W. Supplied with H05RN-F 2x1mm² connecting cable.



DIANA SIDE



Corpo e anello di chiusura in acciaio inox AISI 304. Grado di protezione IP67. Calotta pressofusa in lega di alluminio, vetro temperato sagomato per un'ottimale diffusione luminosa. Resistenza meccanica IK10 per passaggio pedonale. Guarnizione in gomma al silicone. Disponibile a 1 o 2 finestre. Equipaggiato con LED di colore bianco da 4000K, 3000K o 2700K con potenza 9W o con portalampada GU10, fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm². Disponibile anche nella versione RGBW con potenza 6W.

Structure and closing ring made of AISI 304 stainless steel. IP67 protection degree. Die cast aluminum cover, protection shield made of shaped tempered glass. IK10 shock resistance for walk-over use. Silicone rubber gasket. Available with 1 or 2 windows. Equipped with one LED in 4000K, 3000K or 2700K color temperature power 9W or with GU10 lampholder, supplied with built-in driver and H05RN-F 3x1mm² connecting cable. Also available in RGBW version power 6W.

CE	LED
III	IP67
RG1	Driver escl./excl.
L80 B10	50000H
CRI 80	Recessed box incl.
IK10	Calpestabile Walkable



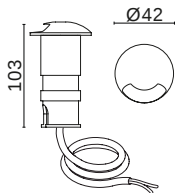
RAGGIO SIDE

Z.
COLOR

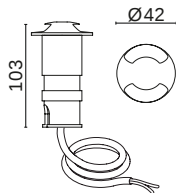
grigio metallizzato/metallic grey - 50 

CRI80	5
Y. 4000K	7
3000K	8
2700K	9

1 FINESTRA/WINDOW



2 FINESTRE/WINDOWS



COD. ON/OFF	W	LM	DRIVER
1 FINESTRA/WINDOW			
LAA.5101. 8 5 Y. Z	2W/24V	209/180/172	escluso/excluded
2 FINESTRE/WINDOWS			
LAA.5101. 9 5 Y. Z	2W/24V	209/180/172	escluso/excluded

ACCESSORI / ACCESSORIES



AAA.TRSL08
LED Driver IP20 30W 24V.



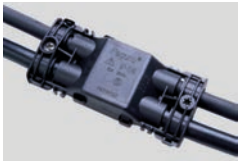
AAA.TRSL13
LED Driver IP67 70W 24V.



AAA.CN2
Connettore IP68, 2 vie.
IP68 waterproof connector, 2 way.



AAA.CN3
Connettore IP68, 3 vie.
IP68 waterproof connector, 3 way.



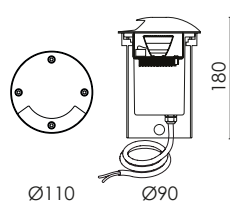
AAA.CN4
Connettore IP68, 4 vie.
IP68 waterproof connector, 4 way.



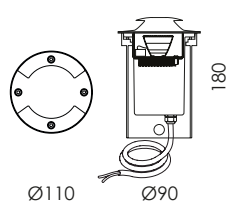
CE	LED
	IP67
RG1	Driver on/off incl.
L80 B10	50000H
CRI 80/90	Recessed box incl.
IK10	Calpestabile Walkable

DIANA SIDE

1 FINESTRA/WINDOW



2 FINESTRE/WINDOWS



COD. ON/OFF

W

LM

DRIVER

JEO.5511. 0 X Y
JEO.35C1GU

9W/230V LED
20W/230V GU10 lampada esclusa/lamp excluded

890/840/770

incorporato/built-in

1 FINESTRA/WINDOW

JEO.5512. 0 X Y
JEO.35C2GU

9W/230V LED
20W/230V GU10 lampada esclusa/lamp excluded

890/840/770

incorporato/built-in

2 FINESTRE/WINDOWS



RGBW



FASCIO/BEAM 25°

JEO.5511. 299

6W/24V LED RGBW 1 finestra/window

395

escluso/excluded

JEO.5512. 299

6W/24V LED RGBW 2 finestre/windows

395

escluso/excluded

X.
CRI80
5

CRI90
6

Y.
4000K
7

3000K
8

2700K
9

ACCESSORI / ACCESSORIES



AAA.CN2
Connettore IP68, 2 vie.
IP68 waterproof connector, 2 way.



AAA.CN3
Connettore IP68, 3 vie.
IP68 waterproof connector, 3 way.



AAA.CN4
Connettore IP68, 4 vie.
IP68 waterproof connector, 4 way.



JEO.MS
Master JEO RGBW.



AAA.TRS27N
Centralina di controllo RGBW.
RGBW control unit.