

Ryo



Post for single or double emission outdoor lighting. With its minimalist design it **conveys the light** from the arrayLed source **towards the ground, where it expands** to 180 degrees without upward light pollution.

Passive heat dissipation

Aluminium head

Light management

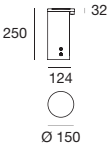
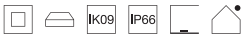
Single or double emission version, grazing light

Anti-vandal

Four fixing points with AISI 316 stainless steel anti-vandal screws



Ryo_1 | Bollards | 190-250 V | arrayLED 4.2 W 120 mA



type		
Grey	CRI 80	64761
BK Grey	CRI 80	64759
Cor-Ten	CRI 80	64760

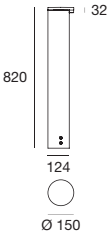
colour		
3000 K	654 lm	W
4000 K	676 lm	N

optic	
Diff.	00



64758
Pegs

Ryo_1 | Bollards | 100-240 V | arrayLED 9 W 250 mA



type		
Grey	CRI 80	64734
BK Grey	CRI 80	64721
Cor-Ten	CRI 80	64726

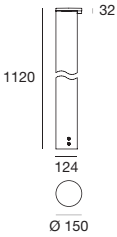
colour		
3000 K	1288 lm	W
4000 K	1332 lm	N

optic	
Diff.	00



64758
Pegs

Ryo_1 | Bollards | 100-240 V | arrayLED 9 W 250 mA



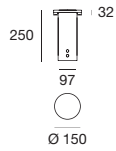
type		
Grey	CRI 80	64736
BK Grey	CRI 80	64723
Cor-Ten	CRI 80	64728

colour		
3000 K	1288 lm	W
4000 K	1332 lm	N

optic	
Diff.	00



64758
Pegs

Ryo_2 | Bollards | 190-250 V | arrayLED 8.4 W 120 mA**type**

Grey	CRI 80	64764
BK Grey	CRI 80	64762
Cor-Ten	CRI 80	64763

colour

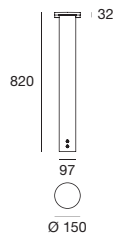
3000 K	1308 lm	W
4000 K	1352 lm	N

optic

Diff.	00
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**64758**

Pegs

Ryo_2 | Bollards | 100-240 V | arrayLED 18 W 250 mA**type**

Grey	CRI 80	64735
BK Grey	CRI 80	64722
Cor-Ten	CRI 80	64727

colour

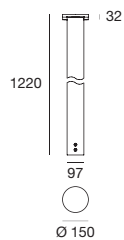
3000 K	2576 lm	W
4000 K	2664 lm	N

optic

Diff.	00
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**64758**

Pegs

Ryo_2 | Bollards | 100-240 V | arrayLED 18 W 250 mA**type**

Grey	CRI 80	64737
BK Grey	CRI 80	64724
Cor-Ten	CRI 80	64729

colour

3000 K	2576 lm	W
4000 K	2664 lm	N

optic

Diff.	00
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**64758**

Pegs