

CINDER

WALL

TYPE:

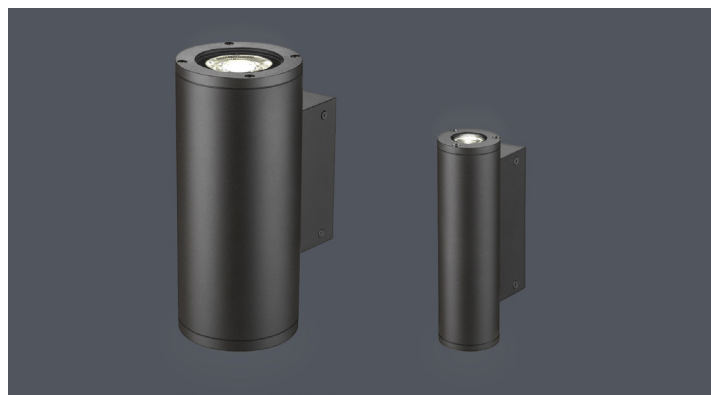
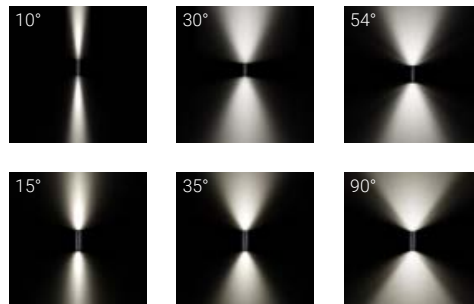
PROJECT NAME:

Structure

Extruded aluminum body. Frames with flush diffuser. Wall support in low copper-content die-cast aluminum.

High-performance optics

High-efficiency lenses with different beam angles offer targeted effect lighting for residential and urban architectural contexts such as façades, arcades and columns.



SPECIFICATION SHEET

Luminart®

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CINDER 60

WALL

TYPE:

PROJECT NAME:



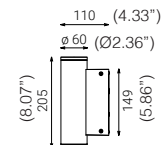
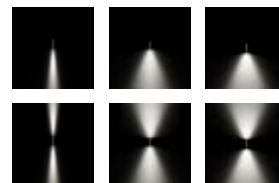
CRI 80

IP 65



IK 08

CINDER Ø 60 mm



10° 30° 54°

	Code	
L981271	AN - anthracite	27K - 2700K 3K - 3000K 4K - 4000K
L981272	AG - aluminum grey	
	BI - white	

Optional optics 10° (code + **10**),
54° (code + **54**)

Lamp	W	Real Lm	Optic
LED	4	355	1x30°
	8	710	2x30°

On request

CO - corten **BR** - bronze

ORDERING INFO

Model (Order Code)	Finish	LED	Optics	Driver Options
☐ L981271 (Single emission)	☐ Anthracite	☐ 2700K	☐ 10°	☐ 120V Phase Dimming
☐ L981272 (Double emission)	☐ Aluminum Grey	☐ 3000K	☐ 30°	☐ 120V 0-10V Dimming
	☐ White	☐ 4000K	☐ 54°	☐ 277V 0-10V Dimming
	☐ Corten			
	☐ Bronze			



SPECIFICATION SHEET

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CINDER 120

WALL

TYPE:

PROJECT NAME:



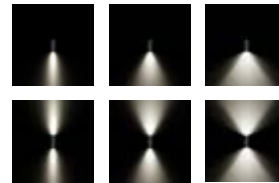
CRI 80

IP 65

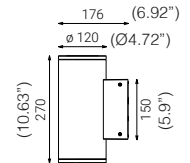


IK 08

CINDER Ø 120 mm



15° 35° 90°



	Code	
L981273	☐ AN - anthracite ☐ AG - aluminum grey	27K - 2700K 3K - 3000K 4K - 4000K
L981274	☐ BI - white	

Optional optics 15° (code + 15),
90° (code + 90)

Lamp	W	Real Lm	Optic
LED	19	2350	1x35°
	38	4700	2x35°

On request

Dimmable version

☐ CO - corten
 ☐ BR - bronze

ORDERING INFO

Model (Order Code)	Finish	LED	Optics	Driver Options
☐ L981273 (Single emission)	☐ Anthracite	☐ 2700K	☐ 15°	☐ 120V Phase Dimming
☐ L981274 (Double emission)	☐ Aluminum Grey	☐ 3000K	☐ 35°	☐ 120V 0-10V Dimming
	☐ White	☐ 4000K	☐ 90°	☐ 277V 0-10V Dimming
	☐ Corten			
	☐ Bronze			



SPECIFICATION SHEET

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