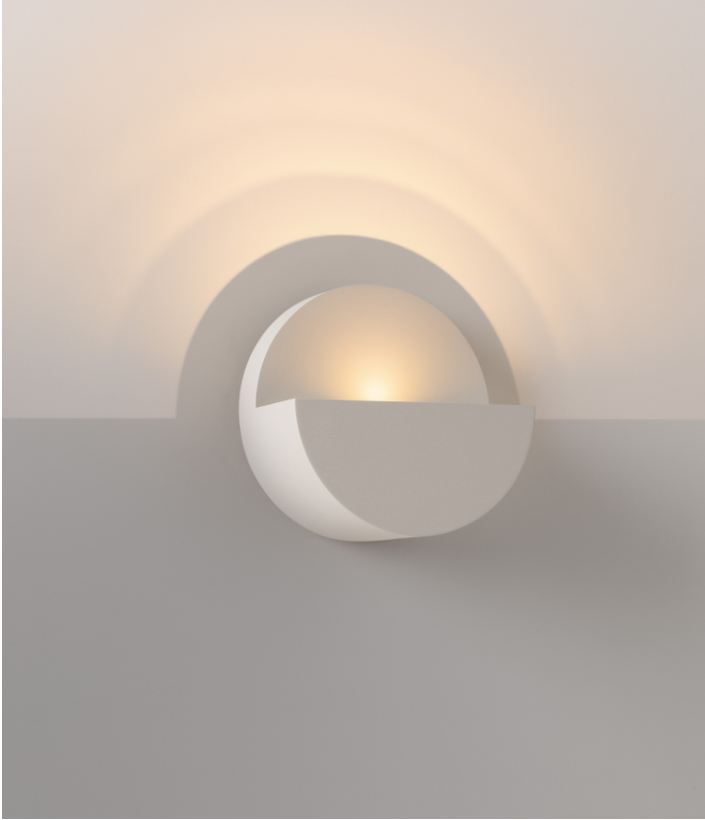


Impulse Round Wall 1x DI

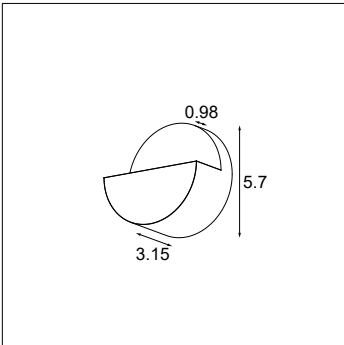
Overview



An abstract shape that transforms into a poem of light and shadow. Impulse, a wall luminaire designed by Maarten De Ceulaer, brings a surprising light effect to any surface it touches. Express a unique experience in your space, where ripples of shadow and light create depth and accentuate architectural features all around.

Luminaire Specifications

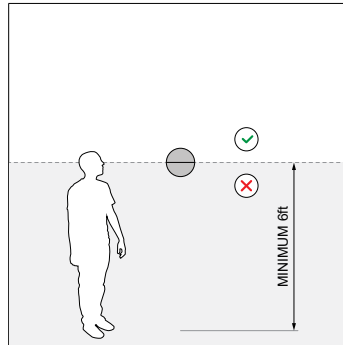
- Body material: aluminum
- Body finish: powder coat or wet paint (cast grey finish is slightly see-through and still shows the natural color differences of the raw aluminum material)
- Driver: included in the body
- Wall mount only (uplight only)
- To avoid direct eye contact with the LEDs, install the luminaire above eye level (minimum 6ft from the ground)
- LEDs have a coating that allows for cleaning and direct contact with dust and moisture
- After installation, the luminaire can be finely adjusted to level the lighting effect
- Must be combined with a 4"x4" octagonal or 3"x2" junction box
- Can not be combined with a 4"x4" square junction box



Impulse Round Wall 1x DI



Impulse Round Wall 1x DI

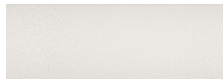


Install the luminaire above eye level

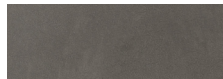
Finish Information



Black Structure (BLS)
Powder Coat (Matte)



Grey White Structure (GWS)
Powder Coat (Matte)



Cast Grey (CGMT)
Wet Paint (Matte)

Electrical Specifications

Driver Version	Input	Output	Dim ⁽²⁾	Lamp Type	Connected Load
010P	120-277VAC ⁽¹⁾	500mA DC	0-10V, ELV & Triac - 1%	Fixed CCT	7.7W

⁽¹⁾ Dimming via ELV & Triac only compatible at 120VAC input

⁽²⁾ Consult the factory for dimmer compatibility

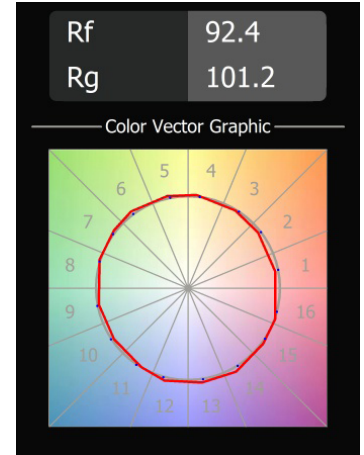
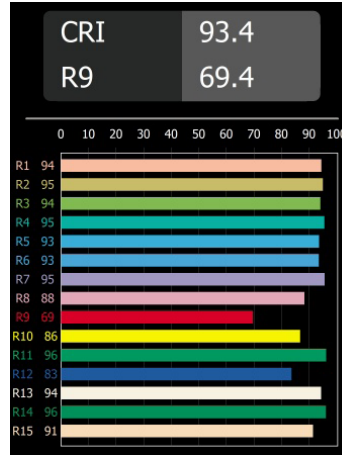
Ordering Information

IMPUR-W-1X			DP		010P		DI	
IMPUR-W-1X	Impulse Round Wall 1x	27 2700K	DP Damp Location (indoor use only)		010P 0-10V, ELV & Triac		DI Driver Included	BLS Black Structure
		30 3000K						GWS Grey White Structure
		35 3500K						CGMT Cast Grey

Performance Specifications

Luminaire	Fixed CCT
Weight	1.7lbs
Location	damp (indoor use only)
IP Rating	IP20
CRI*	93, R9: 69
Lifetime	L80 B10 @ 50,000 hrs
UGR	see website
Beam Angle	120°

* CRI & TM-30 Value for 3000K



For photometric files see website or contact factory.

Output Specifications

Reference Delivered Lumens	CCT	Drive Current	Finish
630 (ref. 3000K, 500mA, GWS)	2700K (0.90) 3000K (1.00) 3500K (0.98)	500mA (1.00)	BLS (0.81) GWS (1.00) CGMT (0.86)

Multipliers are indicated between brackets: ()

Example calculation, to determine typical output for 2700K, 500mA, Black Structure: $630 \times (0.90) \times (1.00) \times (0.81) = 459$ lumens

Listings and Certifications

- Listed: cULus
- Damp locations (indoor use only)
- ADA compliant



Warranty

- Visit <https://www.supermodular.com/en-us/warranty/>