LOGIC MINI



Logic is a complete range of water and shock-resistant lighting fixtures. Thanks to the use of powerful LED arrays, these wall recessed fixtures deliver an intense light effect.

Specification	
Wall Cut-out:	$2^{3}/_{16}$"
Adjustability:	Fixed
Rating:	Wet

Performance	
CRI:	80
*Standard Power:	0.7W
[1]Remote Power Supply Capacity (# luminaires):	D1-UNV min1-max125 D8-120 min1-max100

Delivered Lumens	3000K
Logic Mini:	4

Listing
ETL certified to US and Canadian safety standards.

Warranty
5-year limited warranty.

Ordering
ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: LGCMR-A-30D8-24SPWX-RRMT

Luminaire	Size	Shape	Finish	CCT	Controls***	Power*	Function	Installation	Application
LGC LOGIC	**M** Mini Wall	**R** Round **S** Square	**A** Alu Grey **B** Black **FBRX** Flemish Bronze **N** Anthracite **W** White	**30** 3000K	**D1-24** 0-10V dim 24V **D8-24** FE ELV dim 24V	**SP** Standard Power	**WX** Wall, Exterior use	**R** Recessed **CF** Concrete Flange	**RMT**[1] Remote Power Supply

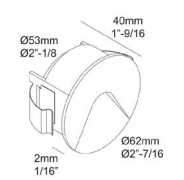
1 Remote power supply capacity noted in table above.
*** Contact factory for additional dimming options.

Related Products

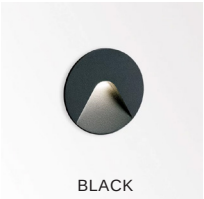
Heli X, Logic, Logic F

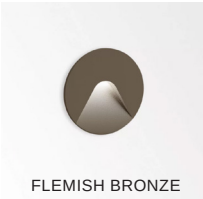
Finish Options

LOGIC MINI R

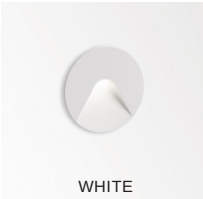






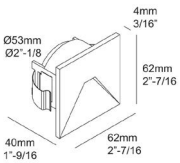








LOGIC MINI S

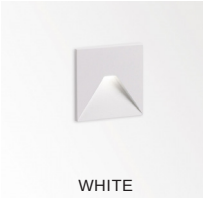








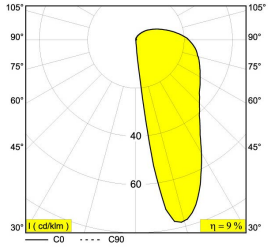




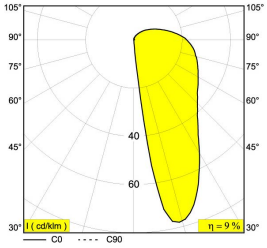


Photometric Data

LOGIC MINI R



LOGIC MINI S

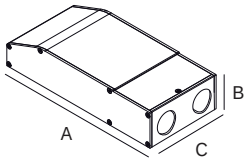


Installation Options

REMOTE DRIVER (With Controls D8)

A: 6"-3/4 x **B:** 1"-5/16 x **C:** 2"-11/16
A: 172mm x **B:** 33mm x **C:** 68mm

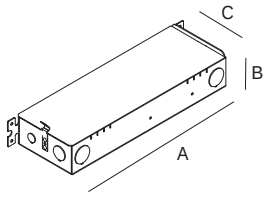
- For Remote application
- ETL Listed
- Damp rated



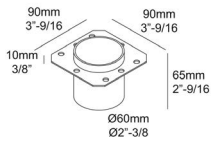
REMOTE DRIVER (With Controls D1)

A: 12″ x **B:** 2″-7/8 x **C:** 4″-1/4
A: 305mm x **B:** 72mm x **C:** 108mm

- For Remote application
- ETL Listed
- Damp rated



CF - CONCRETE FLANGE



Driver Options

D1

- Dimming Control 0-10V
- Dimming Range 1-100%
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥90
- THD @ Full Load <20%

Dimmer Compatibility

- Leviton IP710-DLZ
- Lutron DVTV-XX

D8

- Dimming Control Phase Control
- Dimming Range 5-100%
- Dim to off yes
- Power Factor @ Full Load >0.94
- Efficiency @ Full Load ≥84
- THD @ Full Load <20%

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.