

I-BRICK

■ WALL RECESSED

I-BRICK is a range of wall recessed luminaires with LED light sources. A good glare control allows it to be installed in most places where a comfortable illumination is needed. The low energy consumption LED module saves operating cost while providing exceptional lighting levels.

I-BRICK is available in five different styles in two sizes. The shallow housing can be installed in either wall or step where recess depth is limited. The high quality LED driver is integrated inside the luminaire for ease of installation. I-BRICK is commonly used to illuminate stairways, pathways and walls.



www.unilamp.co.th/en/p/i-brick

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate / Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color



****Custom colors are available on request.**

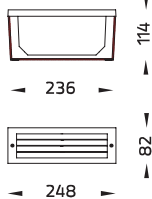


Varner HQ – Bridge by the waters, Billingstad – NORWAY

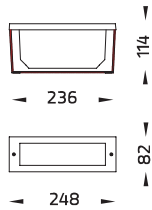
I-BRICK



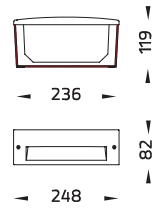
I-BRICK



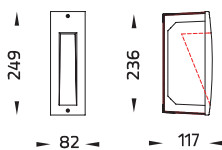
I-BRICK



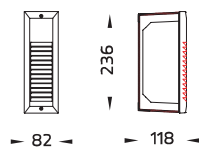
I-BRICK H-Ramp



I-BRICK V-Ramp



I-BRICK V-Grill



I-BRICK

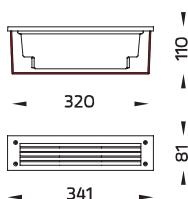
Application Type : Wall recessed
Subgroup : Directed wall recessed light/
General wall recessed light

I-BRICK/ 6000	
I-BRICK/ 6001	
I-BRICK H-Ramp/ 6061	
I-BRICK V-Ramp/ 6063	
I-BRICK V-Grill/ 6065	
Luminaire Performance	
	40 - 180 lm
	5.6 - 6.3 W
	7 - 32 lm/W
Beam Options	
Color Temperature	
	2700K/ 3000K/ 4000K
Controller	
	DALI/ On-Off
Input Voltage	
	220-240VAC 50/60HZ

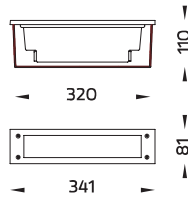
Accessories	
	CV Driver



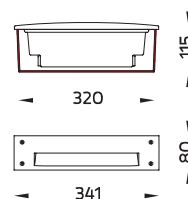
Long I-BRICK



Long I-BRICK/ Long I-BRICK – CVDA



Long I-BRICK H-Ramp



I-BRICK

Application Type : Wall recessed
Subgroup : Directed wall recessed light/
General wall recessed light

Long I-BRICK/ 6041
Long I-BRICK/ 6042
Long I-BRICK – CVDA/ 6042
Long I-BRICK H-Ramp/ 6062

Luminaire Performance

50 – 250 lm
5.9 – 7.9 W
6 – 42 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K

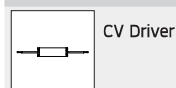
Controller

On-Off / DALI/ On-Off

Input Voltage

24Vdc
220-240VAC 50/60HZ

Accessories



CV Driver

I-BRICK

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
										
I-BRICK	OD-6000 	5.6 W	N/A	3000 K 4000 K 2700 K	40 lm 40 lm 40 lm	7 lm/W 7 lm/W 7 lm/W	• • •		•	6000-0-3-935-XX 6000-0-3-938-XX 6000-0-3-526-XX 6000-0-5-526-XX
	OD-6001 	5.6 W	N/A	3000 K 4000 K	180 lm 170 lm	32 lm/W 30 lm/W	• •			6001-0-3-935-XX 6001-0-3-938-XX
	OD-6061 	5.6 W	N/A	3000 K 4000 K 2700 K	80 lm 70 lm 80 lm	14 lm/W 12 lm/W 14 lm/W	• • •			6061-0-3-935-XX 6061-0-3-938-XX 6061-0-3-526-XX
	OD-6063 	6.3 W	N/A	3000 K 4000 K 2700 K	60 lm 60 lm 60 lm	9 lm/W 9 lm/W 9 lm/W	• • •			6063-0-3-980-XX 6063-0-3-981-XX 6063-0-3-883-XX
	OD-6065 	5.6 W	N/A	3000 K 4000 K	50 lm 50 lm	8 lm/W 8 lm/W	• •			6065-0-3-935-XX 6065-0-3-938-XX
Long I-BRICK	OD-6041 	7.9 W	N/A	3000 K 4000 K	120 lm 110 lm	15 lm/W 13 lm/W	• •			6041-0-3-936-XX 6041-0-3-939-XX
	OD-6042 	5.9 W	N/A	3000 K	250 lm	42 lm/W		•		6042-0-7-684-XX
		7.9 W	N/A	3000 K 4000 K 2700 K	250 lm 220 lm 250 lm	31 lm/W 27 lm/W 31 lm/W	• • •			6042-0-3-936-XX 6042-0-3-939-XX 6042-0-3-527-XX
	OD-6062 	7.9 W	N/A	3000 K 4000 K 2700 K	100 lm 50 lm 100 lm	12 lm/W 6 lm/W 12 lm/W	• • •			6062-0-3-936-XX 6062-0-3-939-XX 6062-0-3-527-XX

*Please contact sales team for special request.

