

Divar Wall

ILLUMINATING MEANS GIVING PLACE

Divar is a compact wall-mounted lighting fixture, available in single or dual emission and in two different sizes.

Made of die-cast and extruded aluminum with cataphoresis treatment and a layer of polyester powder coating, it is resistant to outdoor environments.

The tempered and silk-screened glass diffusers are bonded using a robotic system to ensure IP protection.

It features recessed optics and is equipped with a low-luminance screen to minimize glare.

The Power LED model comes with a transparent, silk-screened tempered glass diffuser, while the Mid-power LED model is provided with sandblasted glass to ensure uniform light emission.

In the 'recessed' version, the front frame is made of white-painted stainless steel, and installation is carried out using stainless steel springs for false ceilings, or alternatively with a casing for solid walls.

Divar è un apparecchio per installazione a parete compatto, disponibile in mono o bi-emissione in due diverse misure.

In alluminio pressofuso ed estruso trattamento di cataforesi e strato di vernice di polvere di poliestere resistente agli ambienti esterni, i diffusori in vetro temprato e serigrafato sono incollati tramite sistema robotico a garanzia della tenuta IP.

Caratterizzato da ottica arretrata e dotato di schermo a bassa luminanza per ridurre al massimo l'abbagliamento.

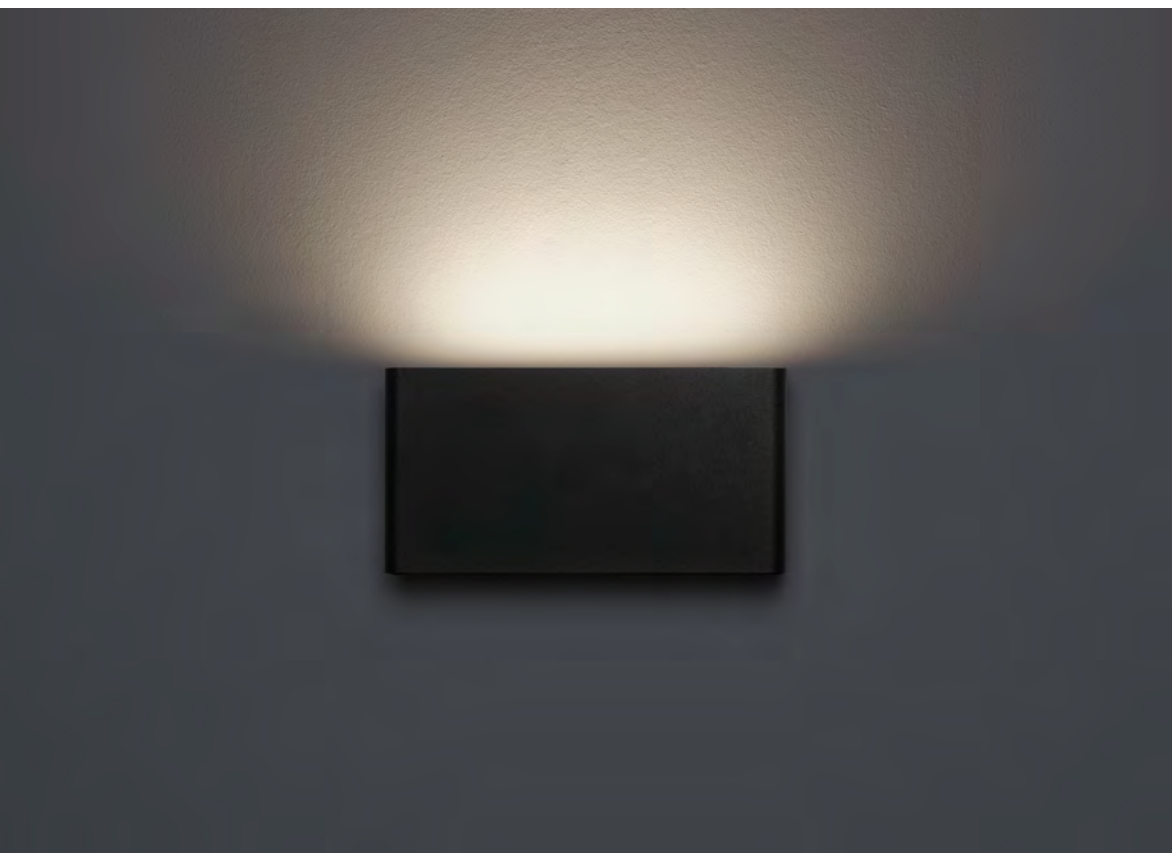
Per il modello con Power Led il diffusore è in vetro serigrafato trasparente temprato, mentre il modello con Mid-power Led viene fornito con vetri sabbiati per garantire un'emissione luminosa omogenea.

Nella versione "recessed" la ghiera frontale è realizzata in acciaio INOX verniciato bianco, l'installazione avviene mediante delle molle in acciaio inox per i controsoffitti o in alternativa con casasaforma per il muro pieno



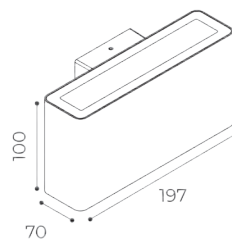






Divar

wall monoemission



Available finishes:



Light Source
Supply
Dimmer
CRI
IP rating
Electrical Class
Application
Diffuser

power led / mid power led
220-240V
upon request
≥80
IP65
I
wall
transparent glass
sanblasted glass

Power

220-240V 12,1Wled 15,4We
5,7Wled, 7,2 We

Led Colour temp.

2700K / 3000K



			lm	white	sand	graphite	aluminium	corten
2700K	220-240V	19°	1095	901032012	901032013	901032014	901032015	901032018
12,1Wled		32°	1118	901031122	901031123	901031124	901031125	901031128
15,4 We		65°	1080	901031132	901031133	901031134	901031135	901031138

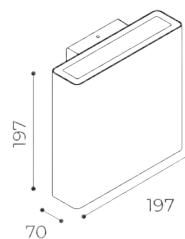
2700K	220-240V	diffused	501	901031022	901031023	901031024	901031025	901031028
5,7 Wled								
7,2 We								

			lm	white	sand	graphite	aluminium	corten
3000K	220-240V	19°	1153	901011012	901011013	901011014	901011015	901011018
12,1Wled		32°	1177	901011122	901011123	901011124	901011125	901011128
15,4 We		65°	1137	901011132	901011133	901011134	901011135	901011138

3000K	220-240V	diffused	527	901011022	901011023	901011024	901011025	901011028
5,7 Wled								
7,2 We								

Divar

wall double emission



Available finishes:



Light Source
Supply
Dimmer
CRI
IP rating
Electrical Class
Application
Diffuser

power led
220-240V
upon request
≥80
IP65
I
wall
transparent glass

Power
Led Colour temp.

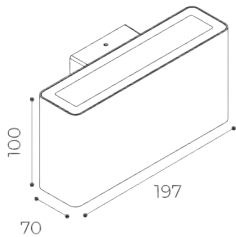
220-240V 2x12,1Wled 29,7We
2700K / 3000K



			lm	white	sand	graphite	aluminium	corten
2700K 2x12,1Wled 2x15,4 We	220-240V	19°	2x1095	901031002	901031003	901031004	901031005	901031008
		32°	2x1118	901031102	901031103	901031104	901031105	901031108
		65°	2x1080	901031112	901031113	901031114	901031115	901031118
3000K 2x12,1Wled 2x15,4 We	220-240V	19°	2x1153	901011002	901011003	901011004	901011005	901011008
		32°	2x1177	901011102	901011103	901011104	901011105	901011108
		65°	2x1137	901011112	901011113	901011114	901011115	901011118

Divar

wall double emission h100



Available finishes:

- white
- sand
- graphite
- aluminium
- corten

Light Source
mid power led
Supply
220-240V
Dimmer
upon request
CRI
≥80
IP rating
IP65
Electrical Class
I
Application
wall
Diffuser
sandblasted

Power
220-240V 2x5,7Wled 14,4We
Led Colour temp.
2700K / 3000K



				lm	white	sand	graphite	aluminium	corten
2700K 2x5,7 Wled 2x7,2 We	220-240V	diffused		2x501	901031032	901031033	901031034	901031035	901031038
3000K 2x5,7 Wled 2x7,2 We	220-240V	diffused		2x527	901011032	901011033	901011034	901011035	901011038