

NULLA

Davide Groppi / 2010

An extreme expression of subtraction, uniting optics and electronics as an answer to the ultimate challenge: the absence of structural support and the essence of light.

Nulla is a project that represents both the beginning and end of our work on light. It's the beginning, in the sense that we have always been looking for absolute light, one coming from a distance, almost without a source.

It's the end in that every time we look at Nulla, we feel as though we can't get it better than that.

Nulla generates light and propagates mystery. Nulla is the most generous of our lamps.

Its sole objective is to hide and give all the attention to whatever it is lighting.

What we see is only a tiny black hole, as if it were drawn on the ceiling.

A circle in the ceiling hiding a very bright LED and lens to project the light.

XXIII Compasso d'Oro ADI Award 2014

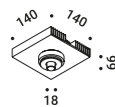
Compasso d'Oro ADI
Award 2014



Recessed / Direct / Indoor

Material Metal
Finish .00 Standard

Note Recessed luminaire. Visible 18 / 25 mm diameter hole. NULLA 18 and NULLA 25: lamp extractable for maintenance.

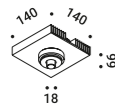


NULLA - 23°

14W
 24V DC
 2700K - 347lm / 3000K - 357lm
 CRI >90
 Beam 23°
 UGR <19
 Driver not included
 IP20/IP65

Standard - 2700K
 Standard - 3000K

1A4100008.27.20
 1A4100008.30.20



NULLA - 32°

14W
 24V DC
 2700K - 403lm / 3000K - 415lm
 CRI >90
 Beam 32°
 UGR <19
 Driver not included
 IP20/IP65

Standard - 2700K
 Standard - 3000K

1A2110008.27.20
 1A2110008.30.20



NULLA 18 - 20°

4,5W
 24V DC
 2700K - 174lm / 3000K - 186lm
 CRI >90
 Beam 20°
 UGR <19
 Driver not included
 IP20

Standard - 2700K
 Standard - 3000K

1A2010008.27.20
 1A2010008.30.20



NULLA 25 - 23°

9W
 24V DC
 2700K - 304lm / 3000K - 327lm
 CRI >90
 Beam 23°
 UGR <19
 Driver not included
 IP20/IP65

Standard - 2700K
 Standard - 3000K

1A4080008.27.20
 1A4080008.30.20



NULLA 25 - 32°

9W
 24V DC
 2700K - 384lm / 3000K - 413lm
 CRI >90
 Beam 32°
 UGR <19
 Driver not included
 IP20/IP65

Standard - 2700K
 Standard - 3000K

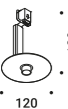
1A2020008.27.20
 1A2020008.30.20

Compulsory accessories

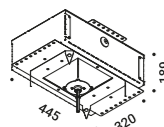
Installation kits



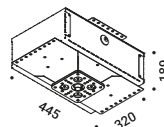
Plasterboard flange 12,5 mm Not included			
Matt Black	Cut-out Ø 21 mm Minimum space for mounting 100 mm IP65	NULLA	1A2200400.00.00



Plasterboard flange 12,5 mm Not included			
Matt Black	Cut-out Ø 22 mm Minimum space for mounting 190 mm	NULLA 18	1A2210400.00.00



Concrete box Not included			
Standard		NULLA 18	1A2240000.00.00



Masonry Box Not included			
Standard		NULLA 18	1A2390000.00.00



Plasterboard flange 12,5 mm Not included			
Matt Black	Cut-out Ø 35 mm Minimum space for mounting 190 mm	NULLA 25	1A2170400.00.00

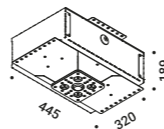


Plasterboard flange 12,5 mm Not included			
Matt Black	Cut-out Ø 35 mm Minimum space for mounting 145 mm IP65	NULLA 25	1A3980400.00.00

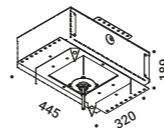


Plasterboard flange (bottom) ≠ 12,5 mm Not included			
Matt Black	Cut-out Ø 35 mm Minimum space for mounting 145 mm IP65	NULLA 25	1A4960400.00.00

Compulsory accessories



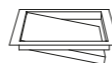
Masonry Box Not included			
Standard		NULLA 25	1A2380000.00.00



Concrete box Not included			
Standard		NULLA 25	1A2230000.00.00

Optional accessories

Installation kits

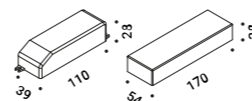


Trapdoor for plasterboard 12,5 mm Not included			
Standard	Cut-out 415x415 mm	NULLA	1A3790000.00.00

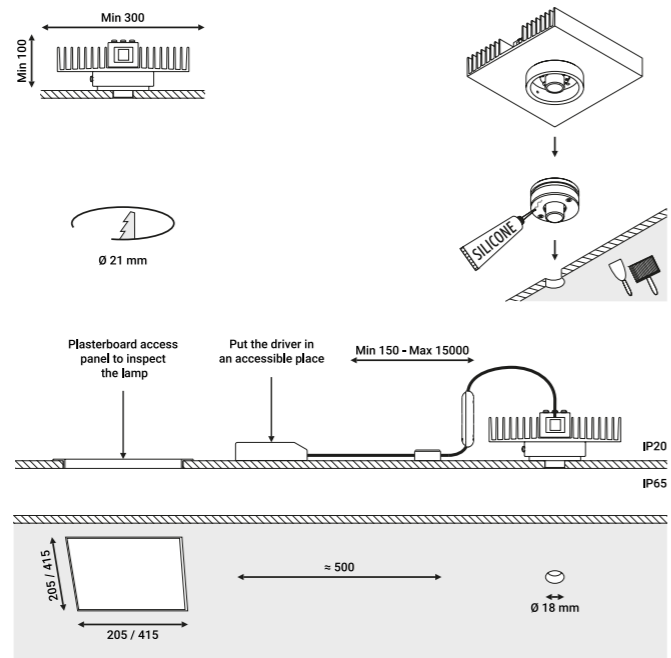


Trapdoor for plasterboard 12,5 mm Not included			
Standard	Cut-out 205x205 mm	NULLA	1A3780000.00.00

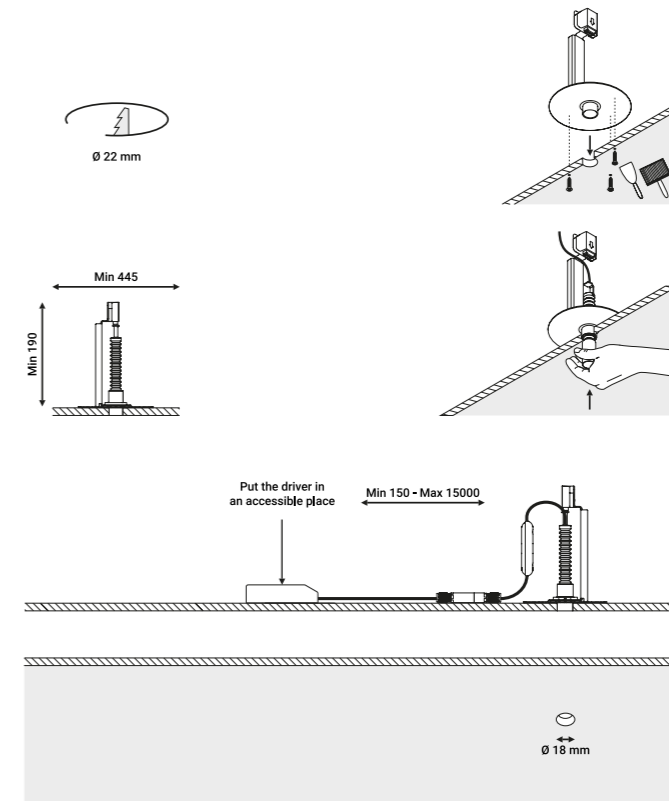
Drivers



Driver + Controller Not included			
220-240V(100-127V)	24V/22W(12W)/IP20/DALI - PUSH - 1-10V - TRIAC		1Z0240410 + 1Z0000034



1A2200400.00.00 - NULLA installation conditions



1A2210400.00.00 - NULLA 18 installation conditions

