

PLATE 1.0 1.1

Installation instructions



Designplan Lighting, Inc., 79 Trenton Ave., Frenchtown NJ, 08825. T.908-996-7710 F.908-996-7042



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WARNING!!!

Please read the following instructions carefully.

IMPORTANT:

- Although LED runs on a very low voltage, always cut off the power supply before installing the LED light or subjecting it to maintenance.
- Unauthorised alterations or tampering of the product will invalidate all the conditions of guarantee.
- This fixture must be installed by a qualified electrician.
- Designplan Lighting is not responsible if its fixtures are not installed in according to local safety standards.
- Data contained in this document may be changed at any moment without prior notice.

ELECTRICAL CONNECTIONS:

- The power supplies must be installed to 120VAC line.

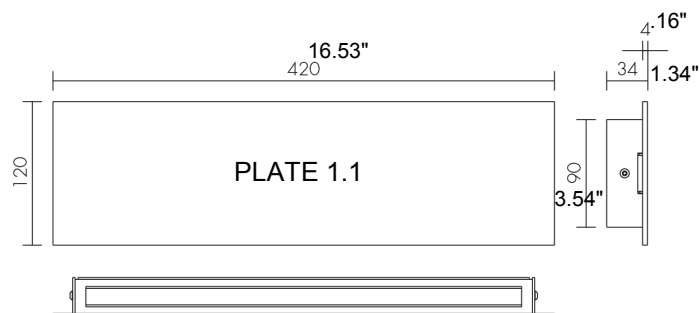
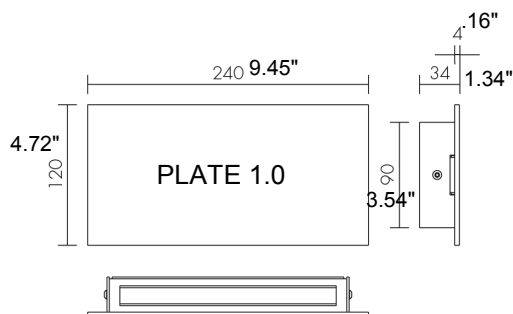


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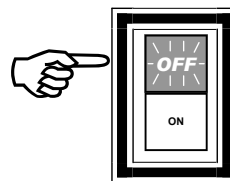
PLATE 1.0

POWER CONSUMPTION	5W (3 led); 9W (3+3 led);
SUPPLY VOLTAGE	120 Vac - 60 Hz
CONNECTION	Power supply included.
N° AND TYPE OF LED USED	3; 3+3; POWER LED
AVERAGE LED LIFE	75% after 50.000 hours
LED COLOURS AVAILABLE	White: 2700°K; 3000°K; 4000°K; 5000°K;
CRI	80
TYPICAL LUMINOUS FLUX	90 lm/W
OPERATING TEMPERATURE	0°C ÷ +45°C
FINISHING	Aluminium: matt nickel; white
FIXING	Fixed with screws and wall-plugs
APPLIANCE CLASS	CLASS II
WEIGHT	0.80

PLATE 1.1

POWER CONSUMPTION	9W (6 led); 18W (6+6 led).
SUPPLY VOLTAGE	120 Vac - 60 Hz
CONNECTION	Power supply included.
N° AND TYPE OF LED USED	6; 6+6 POWER LED
AVERAGE LED LIFE	75% after 50.000 hours
LED COLOURS AVAILABLE	White: 2700°K; 3000°K; 4000°K; 5000°K;
CRI	80
TYPICAL LUMINOUS FLUX	90 lm/W
OPERATING TEMPERATURE	0°C ÷ +45°C
FINISHING	Aluminium: matt nickel; white
FIXING	Fixed with screws and wall-plugs
APPLIANCE CLASS	CLASS II
WEIGHT	1.20 kg

0



1

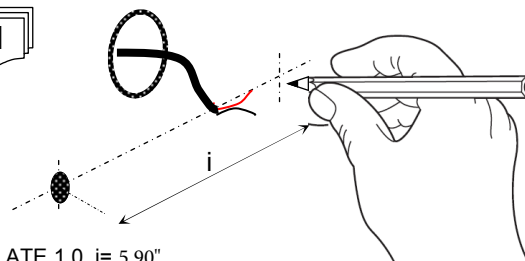
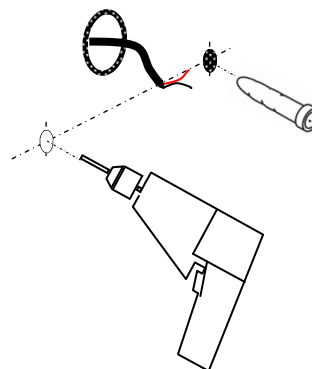
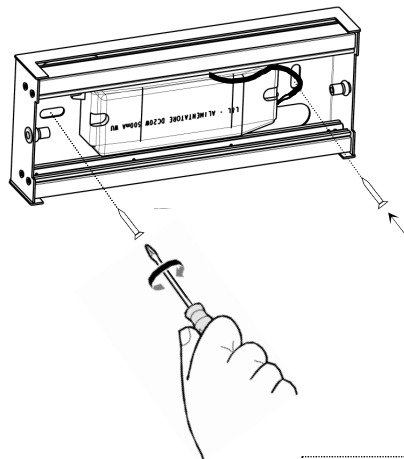


PLATE 1.0 i= 5.90"

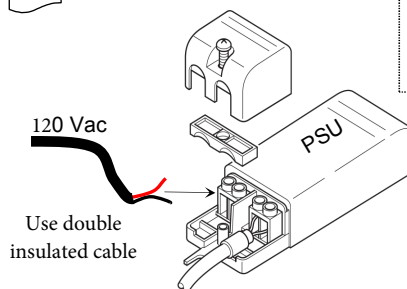
PLATE 1.1 i= 5.90"/11.81"



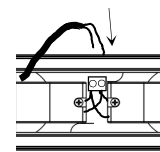
2



3



Only for 6+6 version



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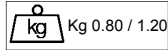
+DESIGN

PLATE 1.0 1.1

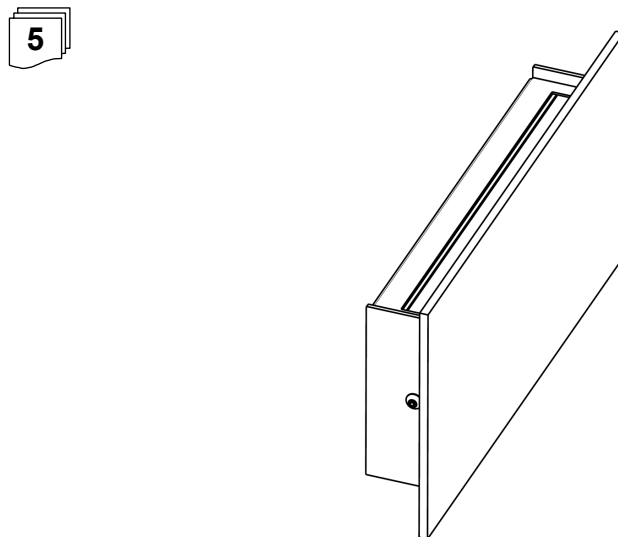
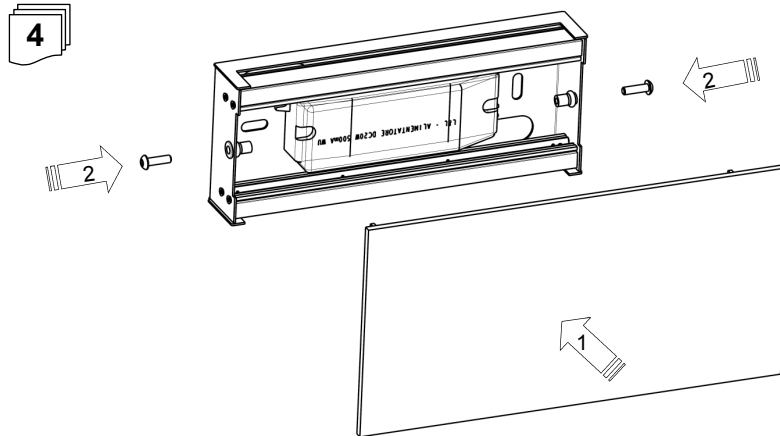
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WARNINGS

INSTRUCTIONS FOR CORRECT WASTE DISPOSAL

According to art. 13 of the Legislative Decree dated 25 July 2005 n. 151 concerning CE directions on the use and disposal of electronic and electrotechnical materials.

The symbol of the crossed rubbish skip you find on the device or its packaging indicates that once the product had been used, it must be collected separately from other waste material.

As a consequence, users are supposed to bring the useless device to the differentiated waste disposal centres of electronic and electrotechnical materials. Alternatively, you can hand it back to the reseller when you buy a new equivalent device.

The correct differentiated waste collection in order to recycle the disused device, to treat it and get rid of it contributes to avoid possible bad consequences on the environment and health while it favours the re-employment of the materials the device is made of.

The illegal waste disposal of the device from its holders causes the application of the administrative sanctions foreseen by the regulations in force.