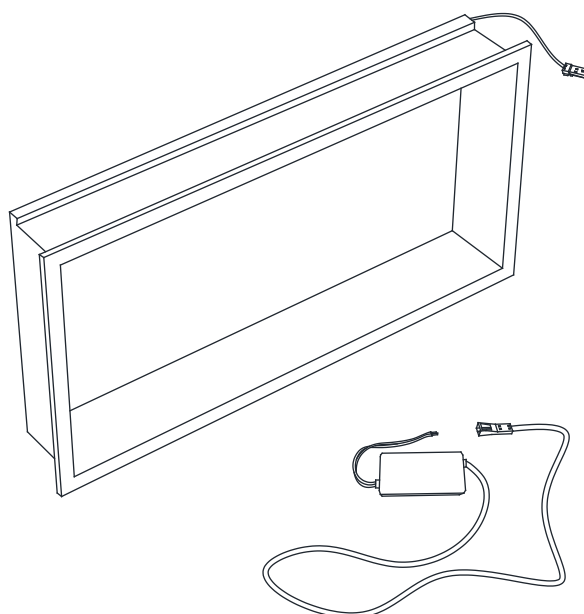
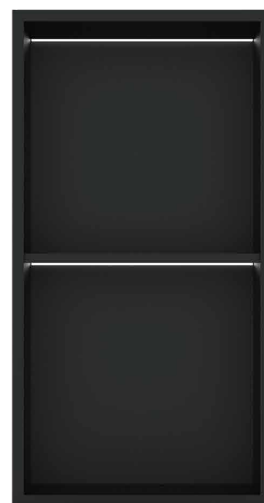
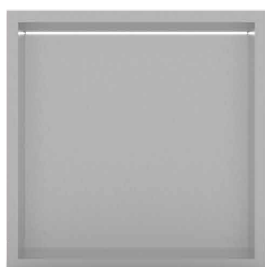


MEDIMEX

ABOUT ACCESSORIES

*Instrucciones para hornacinas con
iluminación empotradas de pared en
zonas de baño*



Instrukcja montażu
Mounting instructions
Notice de montage
Istruzioni di montaggio

ES



Consejos para la instalación eléctrica

Tensión de red 100V-240V | ¡¡¡ATENCIÓN!!! ¡Desconecte la corriente antes de empezar a trabajar! La instalación del producto debe ser realizada por un profesional con licencia de acuerdo con las regulaciones de instalación aplicables en el país respectivo, siguiendo la norma IEC 364-7-701 y la norma VDE 0100 Parte 701. Para evitar peligros, un cable de alimentación dañado sólo puede ser sustituido por el fabricante, su servicio de atención al cliente o un especialista comparable.

EN



Advice for the electrical installation

Mains voltage 100V-240V | CAUTION!!! Switch off the power before starting work! The installation of the product should be carried out by a licensed professional in accordance with the applicable installation regulations of the respective country, following IEC 364-7-701 and VDE 0100 Part 701. To avoid hazards, a damaged power cord may only be replaced by the manufacturer, its customer service or a comparable specialist.

FR



Conseils pour l'installation électrique

Tension secteur 100V-240V | ATTENTION !!! Couper l'alimentation électrique avant de commencer le travail ! L'installation du produit devrait être réalisée par un professionnel agréé conformément aux réglementations d'installation applicables du pays respectif, selon la norme IEC 364-7-701 et la norme VDE 0100 Partie 701. Pour éviter tout risque, un cordon d'alimentation endommagé ne peut être remplacé que par le fabricant, son service après-vente ou un spécialiste comparable.

IT

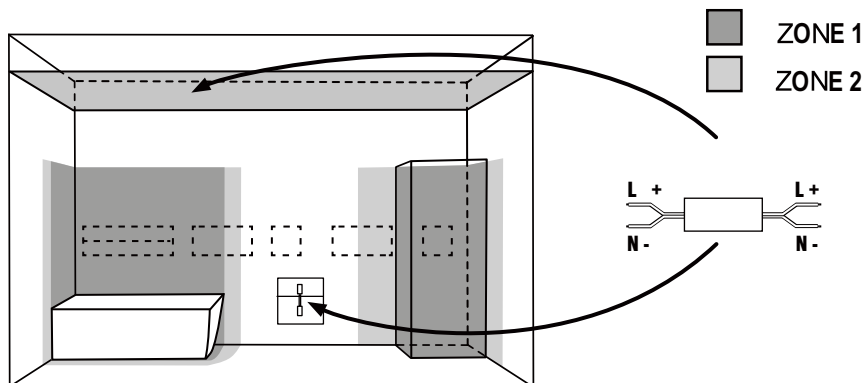


Consigli per l'installazione elettrica

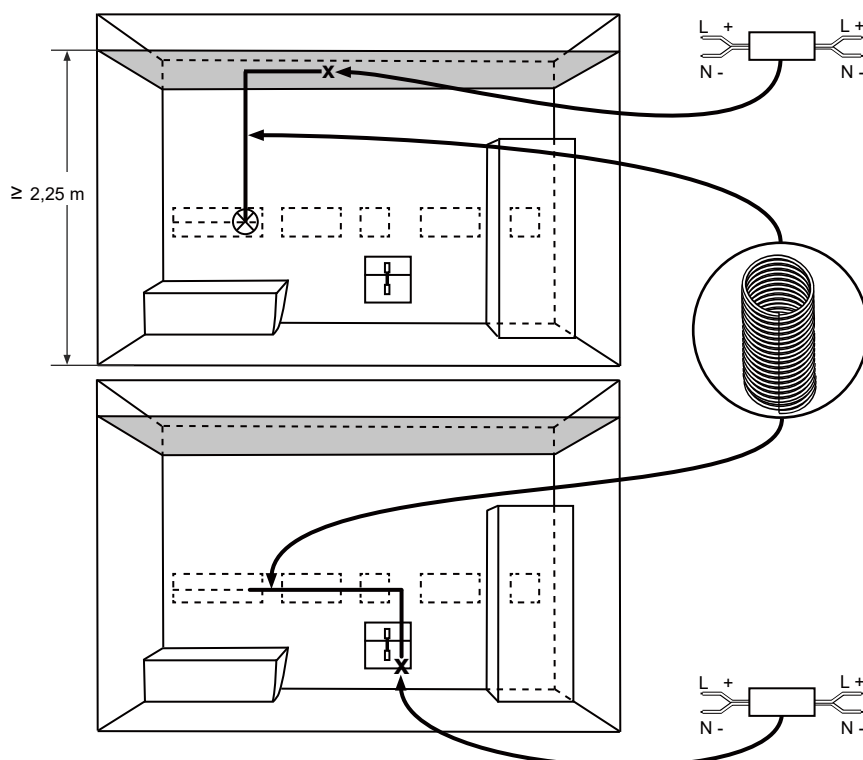
Tensione di rete 100V-240V | ATTENZIONE!!! Spegner l'alimentazione prima di iniziare i lavori! L'installazione del prodotto dovrebbe essere eseguita da un professionista autorizzato in conformità alle normative di installazione vigenti nel rispettivo paese, seguendo la norma IEC 364-7-701 e la norma VDE 0100 Parte 701. Per evitare rischi, un cavo di alimentazione danneggiato può essere sostituito solo dal produttore, dal suo servizio clienti o da uno specialista equivalente.



1



2



Mediterranea del baño, s.l. B96289525

Pol. Ind. Masia del Juez, c/ dels Ollers, 12, 46900 Torrente (Valencia)

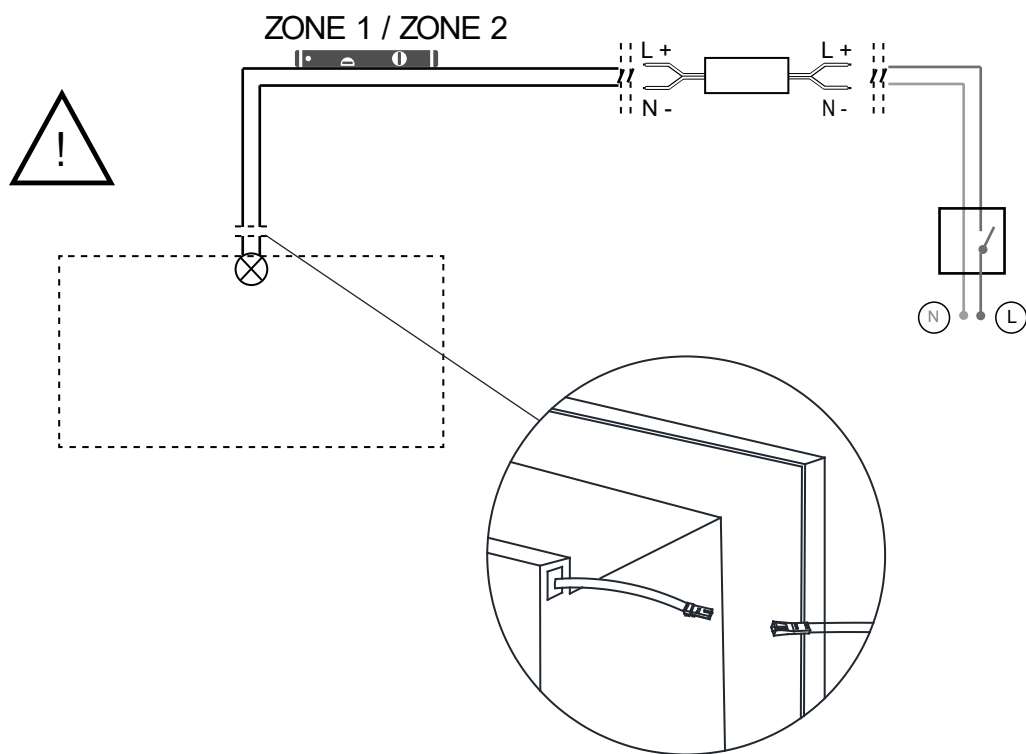
Tlf: +34 96 158 87 90 Tlf: +34 96 158 81 95

accesorios@mediterraneadelbano.es

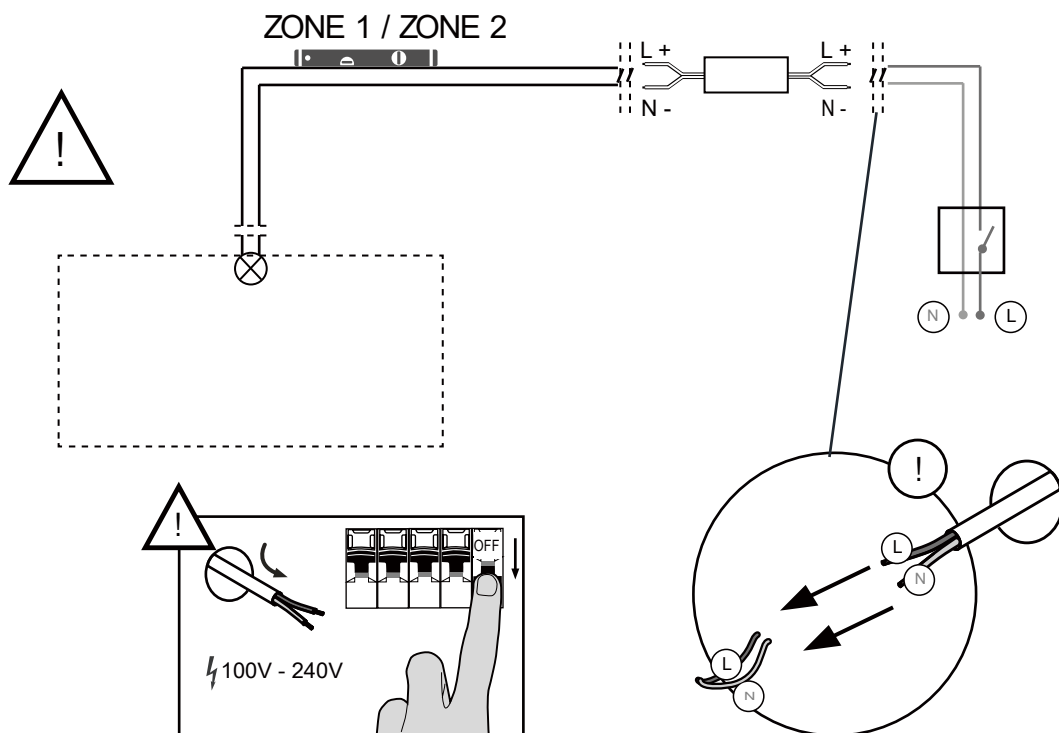
MEDIMEX

ABOUT ACCESSORIES

3



4



Mediterranea del baño, s.l. B96289525

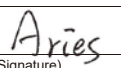
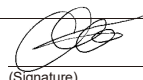
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MEDIMEX

ABOUT ACCESSORIES

		
Declaration of conformity		
For the following equipment :		
Product Name: Switching Power Supply		
Model Designation: APx-y-z (x=C, y=12, z=240OL, 350, 700), (x=C, y=16, z=350, 700), (x=V, y=12 or 16, z=5, 12, 15, 24) APx-y-z (x=C, y=12E or 16E, z=350, 700) (x=V, y=12E or 16E, z=5, 12, 15, 24)		
is herewith confirmed to comply with the requirements set out in the Council Directive, the following standards were applied :		
RoHS Directive (2011/65/EU) 、(EU)2015/863		
Low Voltage Directive (2014/35/EU) :		
EN62368-1:2014+A11:2017	LVD report No : LPS-P21012301R1 for APC series LPS-P21012302R1 for APV series	
Electromagnetic Compatibility Directive (2014/30/EU) :		
EMI (Electro-Magnetic Interference)		
Conducted emission/ Radiated emission		
	EN 55032:2015+A1:2020	Class B
Harmonic current	EN IEC 61000-3-2:2019	
Voltage flicker	EN 61000-3-3:2013+A1:2019	
EMS (Electro-Magnetic Susceptibility)		
EN 55035:2017+A11:2020		
ESD air	EN 61000-4-2:2009	Level 3 8KV
ESD contact	EN 61000-4-2:2009	Level 2 4KV
RF field susceptibility	EN 61000-4-3:2006+A1:2008+A2:2010	Level 2 3V/m
EFT bursts	EN 61000-4-4:2012	Level 2 1KV/5KHz
Surge susceptibility	EN 61000-4-5:2014+A1:2017	Level 4 2KV/Line-Line
Conducted susceptibility	EN 61000-4-6:2014	Level 2 3V
Magnetic field immunity	EN 61000-4-8:2010	Level 2 3A/m
Voltage dip, interruption	EN IEC 61000-4-11:2020 >95% dip 0.5 periods 30% dip 25 periods >95% interruptions 250 periods	
Note: Component power supply will be operated with a final equipment. Since EMC performance will be affected by the complete installation, the final equipment manufacturers must re-qualify EMC Directive on the complete installation again. For guidance on how to perform these EMC tests, please refer to TDF (Technical Documentation File).		
This Declaration is effective from serial number GC1xxxxxx		
Person responsible for marking this declaration :		
MEAN WELL Enterprises Co., Ltd.		
(Manufacturer Name)		
No.28, Wuquan 3rd Rd., Wugu Dist., New Taipei City 24891, Taiwan		
(Manufacturer Address)		
Aries Jian/ Director, Group R&D :		Alex Tsai/Director, Product Strategy Center : 
(Name / Position)	(Signature)	(Name / Position)
Taiwan	Aug. 27th, 2021	
(Place)	(Date)	

Version : 8

