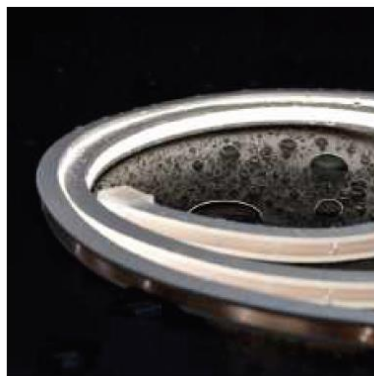




Power supply unit $V_{out}=24V_{dc}$

Made in Extra UE



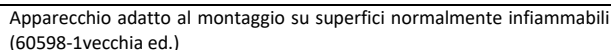
1

CE - EU

CE significa “apparecchio conforme a Dir./Reg. 2014/35/UE mod. 2006/95/CE (LVD), 2014/30/UE mod. 2004/108/CE (EMC), 2006/25/CE (Photobiological safety), 2009/125/UE mod. 2010/30/UE-Reg.2012/874- ErP.2012/1194 (Energy Label), 2011/65/UE (RoSH), 2012/19/UE (RAEE), Reg.1907/2006/CE (REACH) cioè ha superato le prove di elevata sicurezza, salute e tutela dell'ambiente previste dalla UE.

UK

EC means "Apparatus complying with Dir. / Reg. 2014/35/UE mod. 2006/95/CE (LVD), 2014/30/UE mod. 2004/108/CE (EMC), 2006/25/CE (Photobiological safety), 2009/125/UE-2010/30/UE-Reg.2012/874-ErP.2012/1194 (Energy Label), 2011/65/UE (RoSH), 2012/19/UE (RAEE), Reg.1907/2006/CE (REACH) i.e. Has passing the testing requirements of high safety, health and environmental protection provided by the EU.



The luminaire can be installed on normally flammable surface (60598-1 old ed.)



L'apparecchio isolato in classe III è conforme alle Euro Norme EN60598-1 e EN60598-2-2 solo se alimentato in bassissima tensione di sicurezza (SELV), utilizzando una morsetteria rispondente alle norme di sicurezza e, se connesso alla rete, con alimentatore indipendente, classe II /SELV, autoprotetto, conforme alle norme relative.

The lighting fixture is in class III and it's compliant with European Norm EN60598-1 and EN60598-2-1 only if it's supplied in safety very low voltage (SELV) using a clamp box corresponding to safety and, if connected to the mains, with an independent class II / SELV power supply, self-protected, comply with the relative norms.

LED RG0/RG1
(IEC 62471)

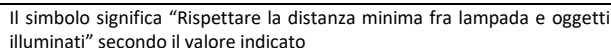
I LED classificati RG0/RG1 sono sicuri: secondo IEC-EN 62471:2008 originano un rischio fotobiologico BASSO

The LEDs are in class RG1: in accordance with IEC-EN 62471:2008 they generate a low photo biological risk

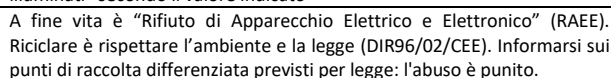
IP67

Stagno alla polvere. Funzionamento in immersione temporanea.

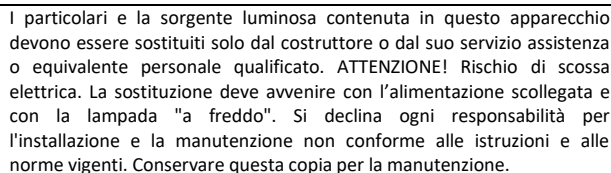
Sealed against dust. Operation in temporary immersion.



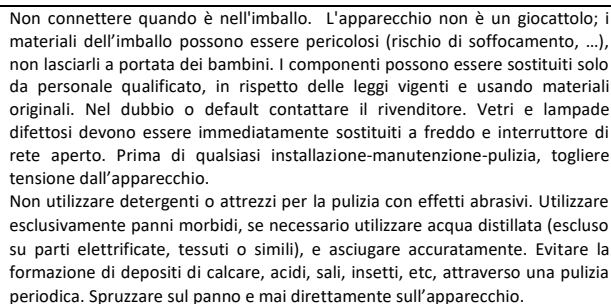
The symbol means "respect the minimum distance between the lamp and the illuminated objects."



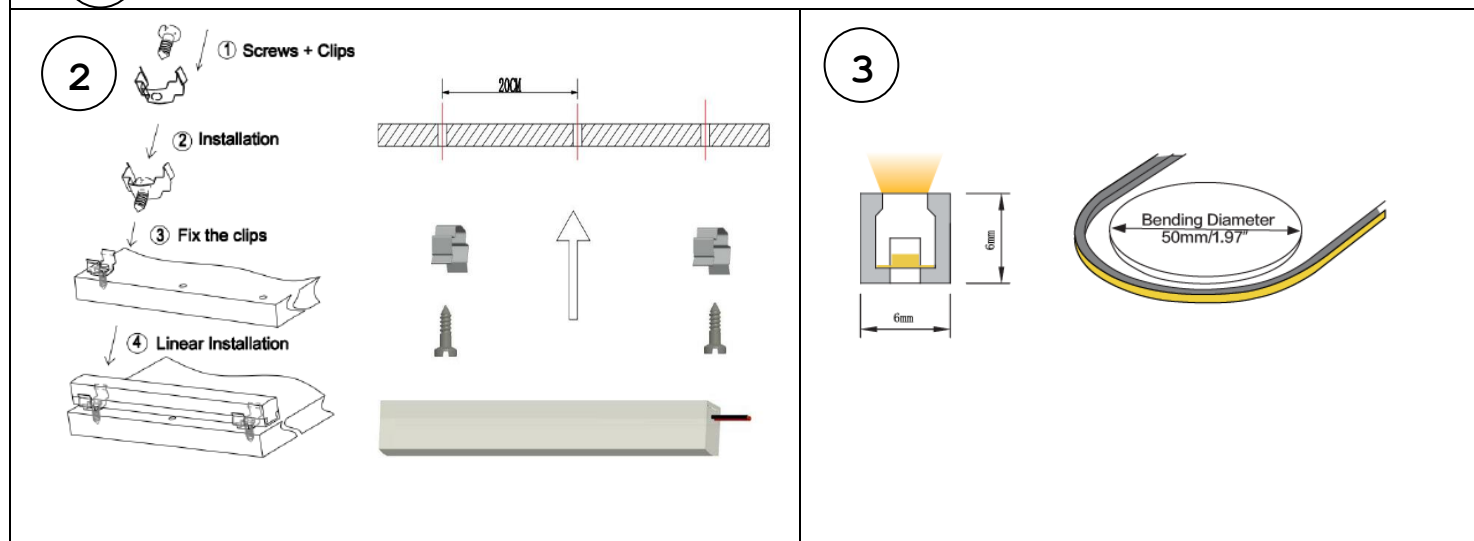
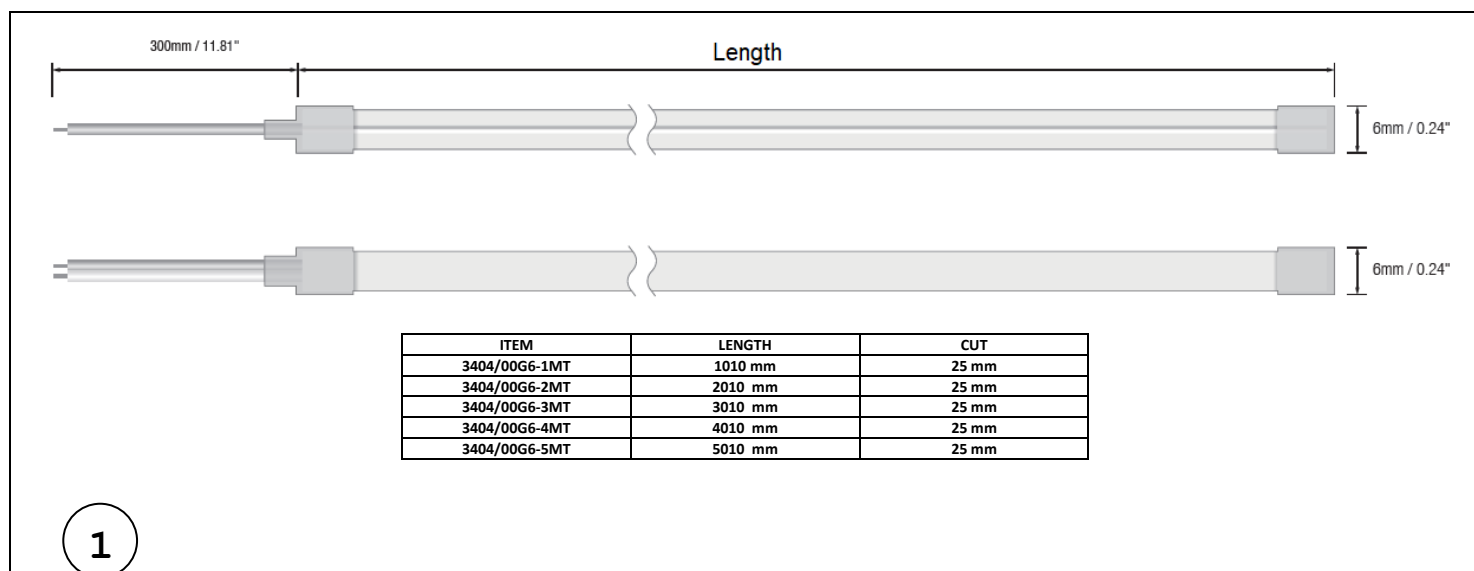
At the end of its life It's "Waste Electrical and Electronic Equipment" (WEEE). Environmental and law (DIR 96/02/EEC) respect enquire and recycle in the separate collection (The abuse at EU is punishable).



The parts and the light source contained in this luminaire must be replaced only by the manufacturer or his service or equivalent qualified personnel. **WARNING! Risk of electric shock.** The replacement must be carried out with power disconnected and with the lamp "cold". We decline all responsibility for installation and maintenance that do not respect the instructions and the local regulations. Keep this copy for maintenance.



Do not connect while it is in the packaging. The luminaire is not a toy; packing materials may constitute a hazard (risk of suffocation, ..etc.): must not be left within reach of children. Components can only be replaced by qualified personnel, in compliance with current laws and with original materials. In case of doubt or default contact us. Replace immediately defective glass parts and lamps but cold and open mains switch. Clean only with dry cloth and non-abrasive detergents. Keep a copy for the maintenance. Before any operations of maintenance, repair and cleaning, remove power. Do not use detergent or cleaning equipment with abrasive effects. Use only a soft cloth, if necessary use distilled water (except on electrified parts, tissues or similar materials), and dry thoroughly. Prevent formation of scale deposits, acids, salts, insects, etc, through a periodic cleaning. Spray the cloth, not the device directly.



CARATTERISTICHE CHARACTERISTICS	I	UK
FIG.1	Dimensioni	Dimensions
FIG.2	Installazione	Installation
PRECAUZIONI PRECAUTIONS	I	UK
1	Il prodotto non può essere applicato a pressione meccanica.	Linear and other components can't be applied to mechanical pressure.
2	Durante l'installazione, non danneggiare il circuito elettronico.	While Installation, must not destroy circuit board.
3	Il prodotto deve essere installato da personale qualificato.	Led linear need professional staff to finish the installation.
4	L'errore nel collegamento dei terminali di alimentazione può determinare il danneggiamento del prodotto.	Detection output DC power supply positive and negative poles, the poles error may destroy the linear.
5	Non è raccomandata l'installazione in serie, una caduta di tensione squilibrata può causare un sovraccarico pericoloso e danneggiare il prodotto.	Linear is not recommended series, unbalanced voltage drop may cause hazardous overload and damage the linear.
6	Posizionare i cavi di alimentazione in accordo con il piazzamento delle varie sezioni.	According to the placement of lights with on-site installation layout, power supply planning.
7	Il diametro di curvatura non deve essere inferiore a 50mm (vedere fig.3).	Bending diameter must not be less than 50mm (see fig.3).