

Aria - Superfici



2t
medica
TECNOLOGIES
in HEALTHCARE

:: Descrizione



UV-STICK-ST-NX



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EcoInnovation



TECHNICAL STANDARDS APPLIED

UNI EN ISO 12100:2010	Safety of Machinery - Basic Concepts, General Principles for Design - Risk assessment and risk reduction
UNI EN ISO 13857:2008	Safety of Machinery - Safety Distances to prevent danger zones being reached by the upper and lower limbs (2008)
ISO 14120:2015	Safety of Machinery - Guards - General Requirements for the Design and construction of fixed and movable guards
UNI EN ISO 13849-1:2016	Safety of Machinery - Parts of the Control System related to the Safety – Part 1: General Design Principles
UNI EN ISO 14119:2013	Safety of Machinery - Interlocking devices associated with guards - Principles for design and selection
CEI EN 60204-1/EC	Safety of Machinery - Electrical Equipment of Machines. Part 1: General Rules (2010)
EN 61439-1:2011	Low-voltage Switchgear and Control Gear Assemblies. Part 1: General rules



Caratteristiche:

- Lampade UV-C selettive ad alto rendimento
- Profonda sanificazione dell'aria e superficie in qualsiasi ambiente.
- Azione disinfettante in pochi minuti senza l'utilizzo di sostanze chimiche
- Abbattimento del 99% di batteri come Bacillus, Coli, Clostridium, Legionella, Vibrio, Salmonella, Pseudomonas, Staphylococcus, etc. in pochi minuti di funzionamento
- Marchio CE (LVD – EMC – MD – RoHS)
- Stagno alla polvere e all'acqua (IP 55)
- Ridotto consumo di corrente
- Subito pronto all'uso

UV-STICK

E2/75H-ST-NX-NT

AVERAGE LAMP LIFETIME (h)	9000
POWER (W)	2x75
DIMENSIONS <u>LxSxH</u> (mm.)	1420 x 404 x 336
WEIGHT (Kg.)	7
TREATED AIR VOLUME (m ³)	50 to 100
TREATED SURFACE (m ²)	15 to 30

SPARE PARTS

UV LAMP Code	n°2 CHS-90WH
POWER SUPPLY CONDUIT Code (complete)	n°1 CE-2/75H