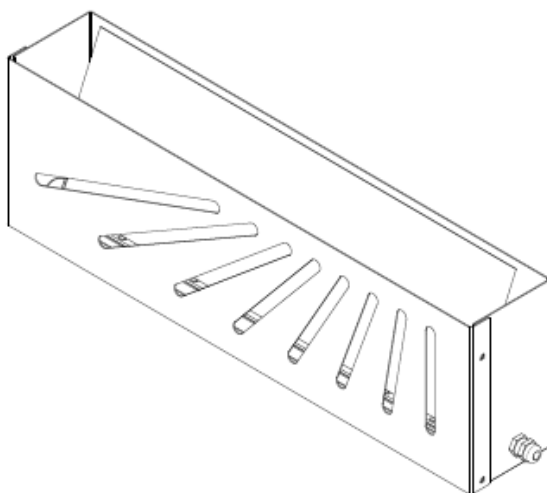


	DATA SHEET		
	ENTO 20	ST 002	NR.1 DI 2
	DONE by Technical departement tecnico@entoled.it	DATE 04/01/2024	



1002 Single module lamp 6 LED UVA 365 nm

<i>Coverage</i>	60 m ²
<i>Led type</i>	3535 High Power
<i>Led number</i>	6
<i>Power</i>	7,2 W
<i>Wavelenght</i>	365 nm
<i>Emission</i>	120°
<i>Structure</i>	Painted metal –stainless steel version available
<i>Available colours</i>	Grey silver – More colours available upon request
<i>Sizes</i>	514*152*87 (h) mm
<i>Weight</i>	2,45 kg
<i>Protection index</i>	IP20
<i>Installation</i>	wall mounting – flat surface
<i>Glueboard</i>	420*115 mm



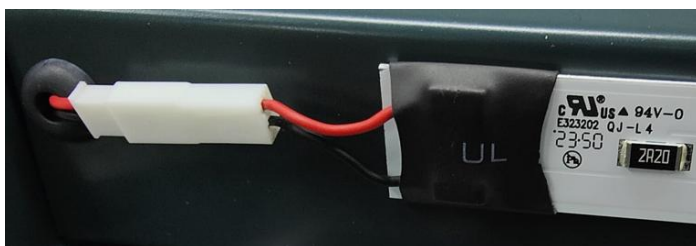
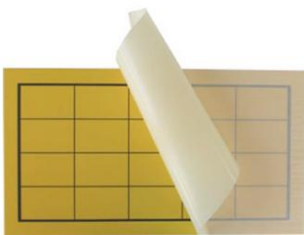
ENTO 20 is a premium UV-LED fly control unit, designed and manufactured entirely in Italy. It delivers high-performance capture of both lepidopterans and dipterans, utilizing a discreet yet highly efficient glueboard system.

Equipped with a specialized LED module, the ENTO 20 provides luminous power equivalent to a traditional 20W fluorescent tube while significantly reducing energy consumption. Constructed from durable painted metal or stainless steel, the unit features a standard Silver Grey epoxy powder finish; however, custom colors are available upon request to meet specific aesthetic needs.

Maintenance is streamlined with a quick-coupling connector, requiring LED module replacement only once every three years. Fully HACCP-compliant, the ENTO 20 is the ideal solution for the food industry—particularly in public-facing environments such as cafes, bars, restaurants, and retail shops. Furthermore, all ENTOLED units can be customized with your company logo via our sales department.

Sales packaging

Single packaging, 1 module 6 LED UVA 365 nm, 1 glue board, user and maintenance manual.



Quick coupling connector

