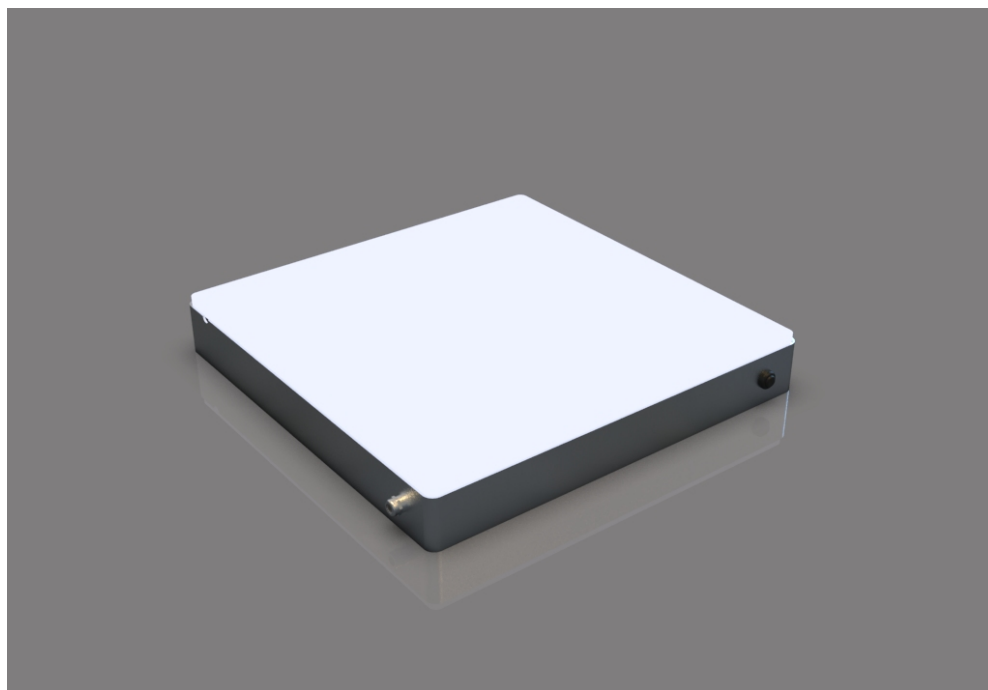




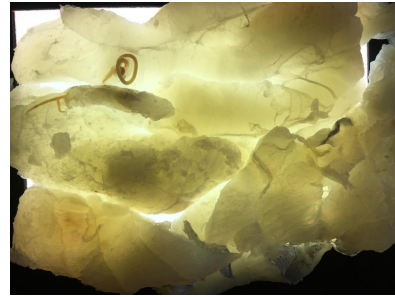
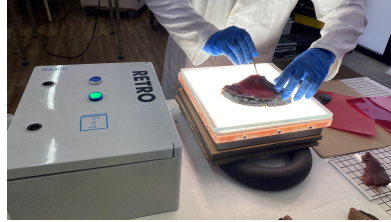
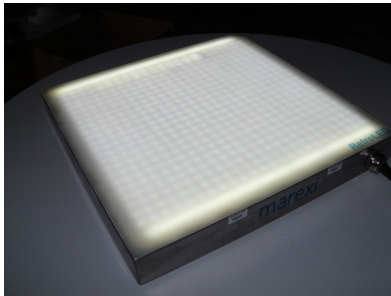
RETROLED

Model Lens400X

LED backlit fish inspection panel



Model Lens400X



Technical Information:

- Panel dimensions (W x L x H): 400 X 400 X 50 millimetres.
- Materials:
 - Worktop in transparent technical polymer + Opal, approved for food use.
 - AISI304 stainless steel structure.
 - Base, non-slip elastomer sheet. Can be placed directly on any directly on any surface and does not slip. Legs can be fitted (optional).
 - Supplied with a magnetic foil kit (2 DIN A4 opaque sheets) to create optical windows customised to the size of the samples to be inspected, on the RetroLed panel.

- Supply voltage: 220-240VAC 50/ 60 Hz. Supplied with 3 metres of electrical hose from the panel to the transformer, and a further 1.5 metre cable from the transformer terminating in a UK type male aerial plug (European - USA optional).
- Panel operation voltage: 24VDC (External transformer included).
- Power: 175W.
- Efficiency: A+++
- Luminous flux: 22,500 Lumens.
- Colour temperature: 6,000± Kelvin.
- Switch: On/Off. Touch-sensitive with dimming and memory.
- IP protection: IP67.
- Safety protections: Against electric shock and overtemperature.
- CE, ROHS and ECORAEE standards and certificates.
- It contains technical and maintenance documentation and a user manual.

Marexi Marine Technology





*Once again Marexi innovates
at the service of the food industry*

Company founded in Vigo in 2004.
Marexi researches in Projects and develops and commercialises products
which are protected by international patents.

*Technological solutions for fisheries,
aquaculture, food and environment.*

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