

High-quality construction

Xenia is made from very high-quality materials and components. Because of the ways in which they are used, these lights must be durable and able to maintain their performance in temperatures ranging from a glacial -20°C to a sultry $+60^{\circ}\text{C}$. They are also highly corrosion resistant, thanks to their use of 6060 aluminium alloy and 10-micron anodisation.

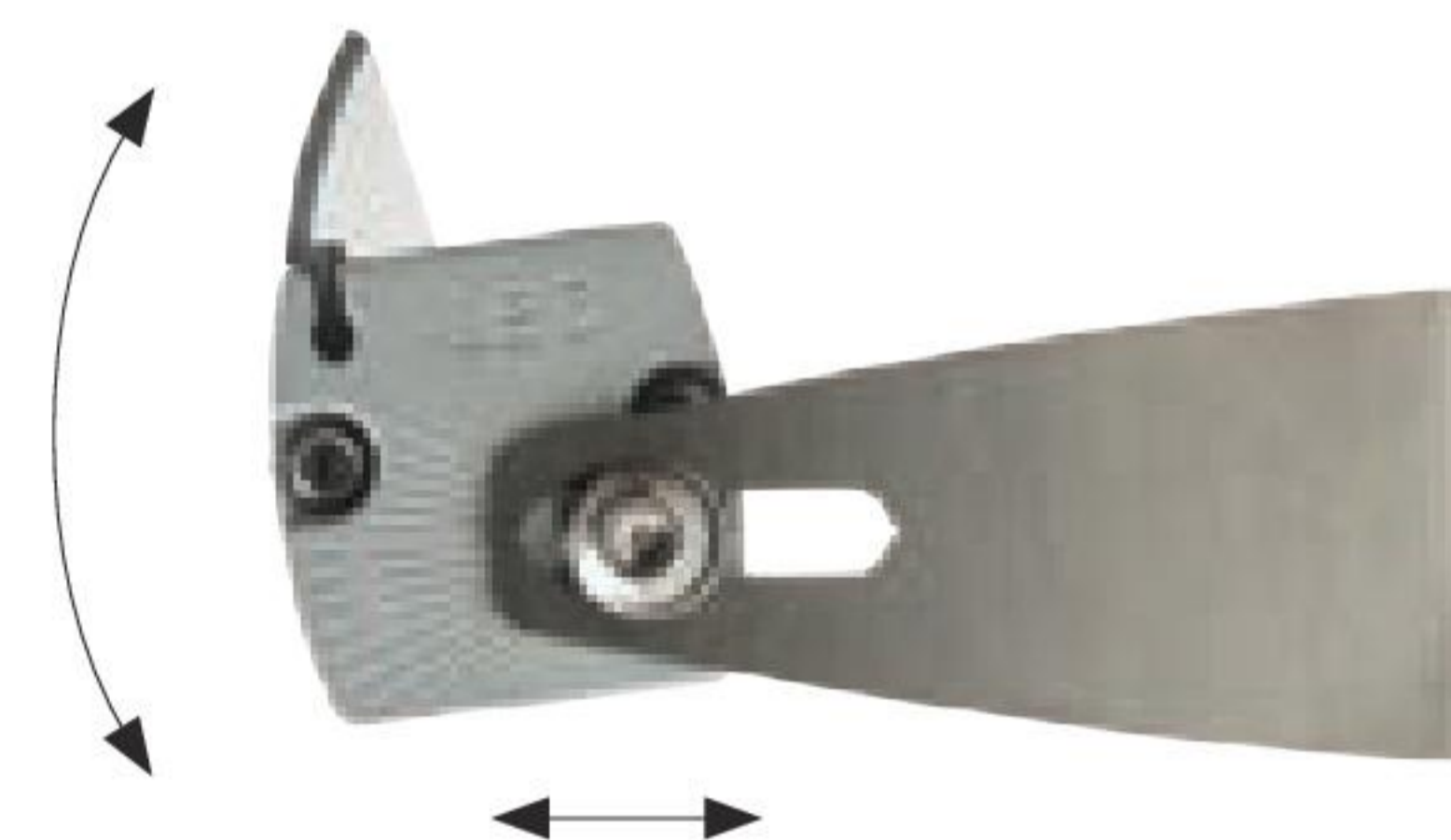
Safety systems

We have developed a variety of corrosion protection technology to maximise the lifespan of our lights. They also have overtension and electrical discharge protection, TCS® to protect their circuits from moisture.



Wall-mounted versions

- Multiple fixing sizes for made-to-measure grazing installations
- Graduated body rotation
- Antiglare shade
- Five sizes, from 36 to 150 cm
- Optics: flood, medium flood, wide flood, asymmetric, general



Recessed versions

- Extra-thin housing: frame only 3 mm thick
- Light and housing have no fixing caps, so multiple lights can be positioned in series to create continuous lines. The cap can then be placed at the end of the line and adapted to the housing so that the whole of the body is enclosed.
- Anti-glare shade (darklight)
- Five sizes, from 36 to 150 cm
- Optics: flood, medium flood, wide flood, asymmetric, general

