

# Show i-Lumograms everywhere



3D image on i-Lumograms appears when it is illuminated properly. Geola has developed lighting solutions allowing i-Lumograms to be exposed at in almost any indoor location. Our solutions provides uniform i-Lumogram illumination at ~45 degrees angle. The bigger your i-Lumogram is - the more light is needed for its illumination. Table below will help you to chose the right lighting solution for your i-Lumogram.

<p><b>GL-Maxi</b></p> <p>For holograms in size from 60x80cm to 1x1.5m.</p> <p>The lighting solution designed as lightweight stand-alone construction which can be used at exhibitions, museums or business lobbies.</p> <p>Construction utilizes anodized Aluminium vertical pole of 3.5m height that can be easily disassembled for carriage into 3 or 4 peaces.</p> <p>Includes Patented Geola lamp with halogen bulbs.</p>	 <p style="text-align: center;">930€</p>
<p><b>GL-Midi</b></p> <p>For holograms in size from 30x40cm to 60x80cm.</p> <p>Wall mounted lighting solution - rigid arm which angle can easily adjusted for better i-Lumogram illumination.</p> <p>Includes three halogen bulbs.</p>	 <p style="text-align: center;">195€</p>
<p><b>GL-Midi</b></p> <p>For holograms in size of up to 30x40cm.</p> <p>Wall mounted lighting solution with one halogen bulb and flexible antennae-type arm.</p>	 <p style="text-align: center;">59€</p>
<p><b>GL-Portrait</b></p> <p>For holograms in size of up to 15x20cm.</p> <p>Table-top lighting solution with specially selected white-light diode (LED).</p>	 <p style="text-align: center;">50€ (EU)</p> <p style="text-align: center;">55€ (UK, US)</p>

Note: Prices above can be changed without prior notice

More information about our products at [www.geola.com](http://www.geola.com)

Geola Digital address:  
Naugarduko 41, Vilnius, LT-03227, Lithuania

