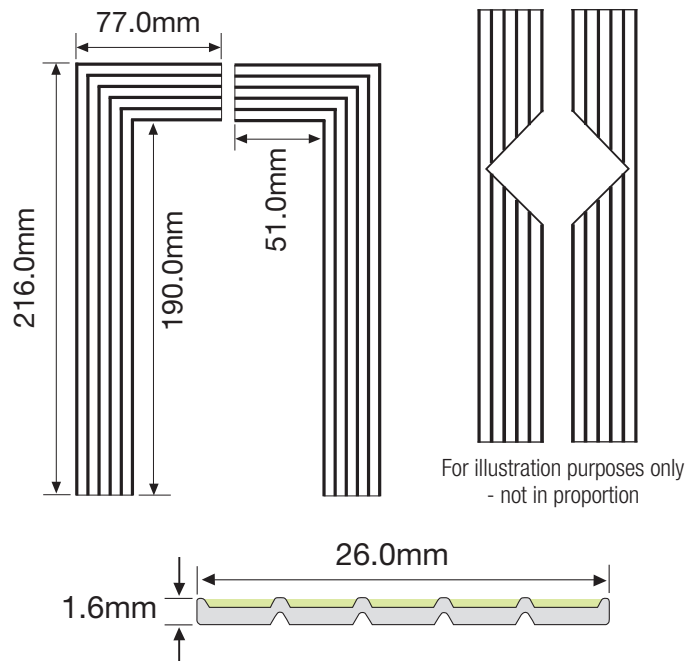
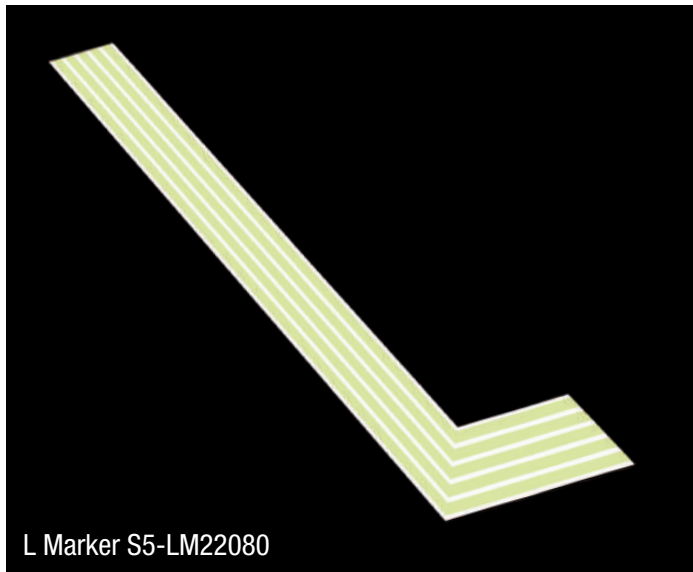


Product Data Sheet - L Marker S5-LM22080

2024 V1

ecoglo[®]
VISIBLY BETTER



Ecoglo L Marker has been designed to ensure visibility of the sides of steps in buildings. The L Marker will be effective in all light conditions including during failure of the main lighting.

COMPLIANCE

The L Marker is suitable for use indoors and outdoors. UL1994 tested, the L marker will provide visibility in low light conditions.

UV Resistance - Loss of luminance after 1000 hrs ASTM G-155 Cycle 1 exposure: <10%: Pass

Salt Spray Resistance - ASTM B117: Pass

Washability - ASTM D4828: Pass

Rate of Burning - ASTM D635: Pass

Surface Flammability - ASTM E162: Pass

Toxicity - Bombardier Toxic Gas Generation Test SMP800-C: Pass

Radioactivity - ASTM D3648: Pass

High Temperature Curing: Pass

SUPPLY

The product is available in a pack containing 10 x left side L Markers and 10 x right side L Markers. The L Marker is supplied as a straight length with a notch cut out (as in drawing) so that it can be folded into an L shape at installation.



COMPOSITION

The L Marker is manufactured from extruded 6063T5 aluminium section. Custom made photoluminescent pigment is embedded in thermoset polyester carriers to integrally bond the active ingredients into the aluminium following curing at high temperature. The photoluminescent area is also recessed into protective channels.



INSTALLATION

Indoors the L Marker can be surface mounted on all smooth surfaces. Outdoors the L Marker can be surface mounted onto concrete.

Installation needs to be carried out strictly in accordance with the Ecoglo installation instructions.

Consult Installation Instructions on website for full details and surface preparation.

(See order codes below for the product that best suits).

S5-LM22080 L Marker for polyurethane adhesive fixing

Contact

Ecoglo Customer Service

Email: InfoPHL@ecoglo.com

Customer Service Cell: +63 917 545 0090 (call / text / whatsapp / viber)

Operations & Administration Landline: +63 2 8802 4760

Website: www.ecoglo.ph