

Eco-Friendly Photoluminescent safety sign for a protection shelter. Compliant with IMO and ISO Regulations, Sustainable Design using PETX Material. Easy Installation with Self-Adhesive PE Closed-Cell Foam Backing. Includes Corresponding Article Numbers.



- Halogen and PVC Free: Crafted with modern, safe, and ecofriendly materials.
- 100% Environmentally Friendly and Recyclable: Committed to reducing our carbon footprint with recyclable materials for a greener future.
- Back Printed for Durability: Features a back-printed design for added protection, ensuring long-lasting performance and resistance to fading.
- Glossy, Quality Finish, Easy to Wipe Clean: Glossy finish for easy maintenance, saving time and effort. Professional look.
- Easy to Mount with Self-Adhesive Backing: User-friendly self -adhesive backing for quick and hassle-free installation.
- 5-Year Warranty, Even on Outdoor Use: Provided with a 5year warranty, demonstrating enhanced reliability and confidence in performance, including outdoor applications.





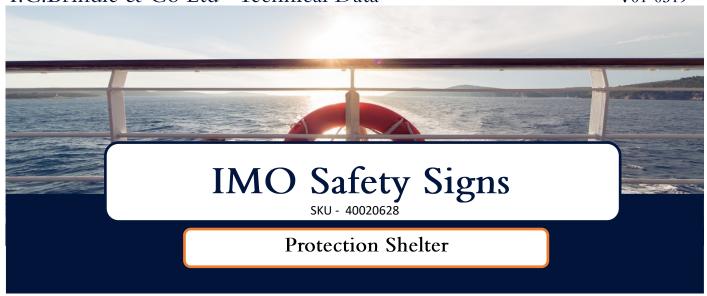












SPECIFICATION

- Material: Halogen and PVC Free PET-X XL
- •Environmental Friendly: 100% recyclable, contributing to a greener future
- •Durability: Back printed design for extra protection against wear and tear
- •Finish: Glossy, quality finish, easy to wipe clean
- •Installation: Self-adhesive backing for easy mounting
- •Warranty: 5-year warranty, even for outdoor use
- Available Sizes: 150x150mm
- •Compliance: Fire-retardant and in accordance with IMO Res. A760 (18) as amended ISO 17631:2002
- •Recommended height for installation: Approximately 160cm from the floor level
- •PETX Sign XL Glow: 10 min / 75mcd/m2 60 min / 10 mcd/m2, decay time: 1250 min

Article Code:

ES0040 SXE1GG Pet-X XL 150x150mm Protection Shelter

TECHNICAL INFORMATION

- Fire-retardant, Halogen and PVC Free Safety Signs
- All Safety Signs Corresponding to IMO Res. A760 (18) as amended ISO 17631:2002
- Green Passport
- DNV Wheelmark certificate module B & D
- Texts and symbols comply with international standards
- HS Code: 39199000.99













