

Spherical industrial mirror 360° 100 cm

Sorfan

SKU: LUP100AC360

Gross Price: \$399.84

Net Price: \$336.00



Technical Specification

Attribute	Value
Dimension	Fi 100 cm
Color	-----
Material	Acrylic
Weight	2,8 kg
Shipping time	3-7 days

Description

Lustro przemysłowe 360° sferyczne 100 cm - Precision Monitoring and Safety

Protect private driveways, parking zones, and warehouse loading docks. This certified **Lustro przemysłowe 360° sferyczne 100 cm** combines a lightweight AC mirror face with exceptional structural resistance to harsh weather conditions.

Thanks to advanced production technology using high-quality AC, the mirror face provides a perfectly clear, undistorted reflection and resists physical impacts, frost, and UV radiation. The product comes complete with a heavy-duty universal bracket for precise viewing angle adjustments.

Technical Specification

Mirror dimensions (width x height or diameter)	Fi 100 cm
Mirror face material	High-grade acrylic glass (shatterproof, impact-resistant, and lightweight)
Housing / Frame	Durable polymer housing or zinc-plated steel mount
Product weight	2,8 kg
Observation angle / directions	360° (Full sphere dome)

Intended Use and Mounting Locations

- **Intersections and driveways:** Eliminating dangerous blind spots on narrow residential streets and private gates.
- **Industry and logistics:** Safe monitoring of forklift traffic in narrow aisles and controlling assembly lines.
- **Pedestrian safety:** Improving visibility in loading docks, public parking lots, and underpasses.

Key Advantages and Practical Benefits

- **Shatterproof AC face:** Safe and lightweight, offering outstanding optical properties.
- **UV and frost resistant:** No yellowing or clouding of the mirror face under direct sunlight and freezing temperatures.
- **Heavy-duty mounting bracket:** The sturdy bracket ensures stable mounting on poles or walls, allowing easy adjustment.
- **Genuine Dancop quality:** Manufactured in Europe by a leading safety brand, compliant with highest durability standards.