

Model: DBH Marker for New Jersey Barrier / R2 Clase 2 / UNE 135366



1 WAY WHITE
Ref. DBH1W



1 WAY AMBER
Ref. DBH1Y



2 WAY WHITE/AMBER
Ref. DBH2

REMARKABLE FEATURES:

- Type R2 Class 2 reflector according to UNE 135366 standard for plastic corner reflector cube, very easy to install, for good retroreflection from different angles of incidence of light. It has been designed for nighttime visibility both on straights as in very sharp curves
- It has a coefficient of retroreflection superior to any conventional reflector of reflective sheet. Optimal behavior in low visibility conditions such as rain, snow or fog
- Smooth non-stick surface to avoid accumulation of dust or dirt.

TECHNICAL SPECIFICATIONS:

• Dimensions:	- 9.4 cm (base) x 15.5 cm (height)
• Technical characteristics, packaging and installation:	- 1 or 2 retroreflective faces (plastic reflector PMMA cube corner). Reflective surface: 87.4 cm ² - EVA (Ethylvinylacetate) plastic support - 4 openings for easy screw installation - Boxes of 100 pcs.
• Weight:	- 1 side: 200 g - 2 sides: 245 g
• Retroreflection:	- 1.526,79 cd/lx.m ² (minimum 400 cd/lx.m ²) white color (angle divergence +0,2°, incidence angle +5°) equivalent to 2.137,5 cd/lux.m ² (minimum 560 cd/lx.m ²) white color (angle +0,12°, incidence angle +5°). Classification: R2 Class 2 – UNE 135366