



VOP

- Impact resistant front plate
- Proven technology
- High sealing level
- Very high finishing level
- Long lifespan of LED light (80,000 hours)



Our VOP system

Both inside and outside of built-up areas, more and more crossings for pedestrians and cyclist are being built within the framework of Sustainable Safety Traffic. The VOP makes crossover facilities clearly visible for motorized traffic. This is achieved by applying internal lighting and fluorescent foil.

Important advantages

- Impact resistant front plate
- Proven technology
- High sealing level
- Very high finishing level
- Long lifespan of LED light (80,000 hours)
- Different options possible regarding the following:
 - - Single-sided or double-sided
 - - Other dimensions / Other icons
 - - Solar energy or electricity
 - - Power supply via public lighting

Electrical properties

- LED-lighting
- Power supply: 230 VAC
- Power internal lighting 1 x 11W
- Power beam 2 x 10.8W
- Colour temperature lighting: 6500K

Mechanical properties

- Material housing curved aluminum extrusion
- Dimensions L x W x H - 869 x 869 x 200 mm
- Impact resistance polycarbonate
- Weight 20kg
- Colour RAL 7032 (grey)
- Temperature range -30°C to +60°C

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Kijk op www.agmi.nl

AGMI Traffic & Lighting,
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Onze certificaten





AGMI
Traffic & Lighting

Leading forward.

Quality

- Degree of protection IP66
- LEDs and power supply CE certified
- Technical lifespan 80,000 hours (approx. 10 years)
- Two-year warranty (last year descending)