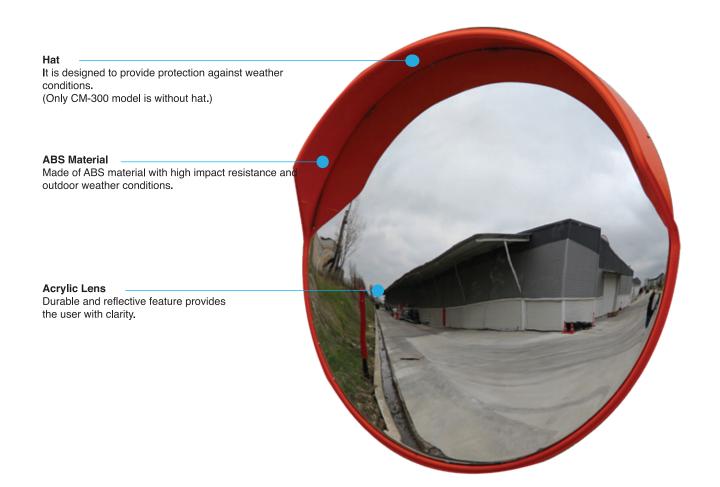
# STARLINE

### **Lens Mirrors**

The traffic safety mirror is used to provide control and safety to the drivers at the car park entrance exits and at the blind spots where the oncoming vehicle does not appear. With its robust structure, it is resistant to harsh climatic conditions. Manufactured as resistant to impacts from acrylic material.



## Technical Specifications

Material	ABS			
Color	Orange			
Mirror	2mm Acrylic			
	CM-300 (Ø 300mm) For indoor use without hats.			
	CM-450 (Ø 450mm)			
Dimensions and	CM-600 (Ø 600mm)			
Codes	CM-800 (Ø 800mm)			
	CM-1000 (Ø 1000mm)			
	CM-1200 (Ø 1200mm)			

## STARLINE

#### Material information -

#### ABS:

ABS plastics are easy to be processed, high impact resistance, can be an alternative to metal and wood, a variety of plastic used in various industries. A copolymer of the thermoplastic class and the three monomers forming this copolymer are acrylonitrile, butadiene and styrene. The orange outer shell of the Starline lens mirrors is made of ABS material.

#### **ACRYLIC:**

Acrylic material consisting of natural minerals is used to provide long-lasting usage thanks to its strong structure. So once you get the product you can use for many years. Acrylic material is used instead of glass in Starline lens mirrors. In case of breaking of acrylic mirrors, it is safer than glass pieces.



<sup>\*</sup> STARLINE lens mirrors are supplied with mounting equipment that connects to the pole.

#### Order Information –

MODEL	Ø Diameter	Color	Barcode	Box Dimension	Box Weight
CM-300	300mm	Orange	8680907942096	32 x 32 x 7cm	0.9 kg
CM-450	450mm	Orange	8680907942102	45 x 51 x 11cm	2.2 kg
CM-600	600mm	Orange	8680907942119	64 x 62 x 12cm	3.0 kg
CM-800	800mm	Orange	8680907942126	84 x 85 x 14cm	5.5 kg
CM-1000	1000mm	Orange	8680907942133	100 x 100 x 14.5cm	8.0 kg
CM-1200	1200mm	Orange	8680907942140	122 x 123 x 19cm	11.0 kg

Each product is sold in single packages.