

Stainless steel convex mirror

DIMENSION (mm): Ø600 mm | ITEM CODE: CMCH15Z860STA0



Thermogel technology. No electrical power supply.

This sheet preserves the model specifications and operating conditions from the V1/2023 source.

LENS

MATERIAL	SUS 304
THICKNESS (MM)	0.5
TOLERANCE (MM)	+/- 0.05
REFLECTION	> 60%
RADIUS (R')	2200
TOLERANCE	+/- 5%
FIELD OF VISION- RANGE (L~U MM)	570~600
TOLERANCE (MM)	- 30

Resistant to salty marine environment – see test report num 28109082 001 dated 01/04/2016

FRAME AND BACK PLATE

MATERIAL	ABS Plastic – UV resistant and shockproof
REFLECTIVE	3M™ Diamond Grade™ DG3 Series 4000 / red

THERMOGEL TECHNOLOGY

- Prevents and limits ice formation on the lens surface.
- The thermoactive gel between the lens and rear panel regulates the temperature of the mirror surface according to the outside temperature.
- No electric connection / power supply required.
- Correct operation depends on external environmental conditions and may be limited by excessive humidity, lack of exposure to sunlight, or temperatures below -20°C.

UNIT WEIGHT

KG	15.00
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SUPPORTS

MATERIAL	Raw Steel
COATING	Hot-dip galvanizing (HDG)
POLE DIAMETER (MM)	60 o 76
WEIGHT (KG)	Ø 60 = 1,12 Ø 76 = 1,25

Source information and conditions

Indicative data, subject to possible unilateral changes. The weights are indicative and not binding. Picture for reference only.

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Technical data and references retained from the supplied V1/2023 sheet. The new graphic edition does not constitute a technical-data update.