

Inlets

MADE OF ACID PROOF STAINLESS STEEL AISI 316L

The new inlet has a unique and innovative design with two oval nozzles and longer throw length. There are two streams, 6 degrees apart, for improved circulation in the pool.



Inlet Classic / Classic 350

| Standard | | Extended | |
|----------|------|----------|------|
| Item no. | Type | Item no. | Type |
| 125811 | CA | 125816 | CA |

Flow capacity max 6 m³/h.

The inlet nozzle can be installed in a horizontal or vertical position and be adjusted ±11° for different applications depending on the inlet's location in the pool.



Inlet Marine / Marine 350

| Standard | | Extended | |
|----------|------|----------|------|
| Item no. | Type | Item no. | Type |
| 124811 | CA | 124816 | CA |

Flow capacity max 6 m³/h.



Inlet Classic / Marine

| Standard Classic | | Standard Marine | |
|------------------|------|-----------------|------|
| Item no. | Type | Item no. | Type |
| 126090 | A | 124505 | A |

Flow capacity max 6 m³/h.

Accessories



| Item no. | Description |
|----------|--|
| 822600 | Concrete kit inlet/spotlights, for cement based sealing membrane |
| 15530111 | Assembly kit inlets/spotlights fibre glass/PP pool |
| 822145 | Mounting plate for inlet/spotlights |

| Pool construction | Concrete blocks construction | Concrete construction | Concrete construction | Fibre glass construction |
|-------------------|------------------------------|-----------------------|-----------------------|--------------------------|
|-------------------|------------------------------|-----------------------|-----------------------|--------------------------|



| Lights | Concrete bulding blocks up to 250 mm | Concrete without sealing membrane up to 250 mm | Concrete with cement based sealing membrane up to 250 mm | Composite material (GRP/PP) up to 16 mm |
|-----------|--------------------------------------|--|--|---|
| 125811 CA | | ● (+ 12670) | | ● (+ 15530111) |
| 126090 A | | ● (+ 12640) | | |
| 125816 CA | ● | | ● (+ 822600) | |
| 124811 CA | | ● (+ 12670) | | ● (+ 15530111) |
| 124505 A | | ● (+ 12640) | | |
| 124816 CA | ● | | ● (+ 822600) | |
| 126102 A | | ● | ● | |
| 126110 A | | ● | ● | |

Drawings see page. 58.



Anchoring brackets inlets

This inlets are designed for mounting into the end of a molded PVC pipe, PN10/16 with an outer diameter Ø 50 or Ø 63. The nozzle is secured by barbs inside the pipe.



Inlet anchoring bracket Marine

| Item no. | Type |
|----------|------|
| 126102 | A |

Adjustable nozzle mesh Ø 7 mm. Flow capacity max 10 m³/h.

Bottom inlet anchoring bracket

| Item no. | Type |
|----------|------|
| 126110 | A |

Adjustable in eight different flows positions. Flow capacity max 15 m³/h.

| EPS/ISO blocks construction | Steel panel construction | Wood construction | Wood/concrete construction |
|--|---------------------------------------|---------------------------------------|---|
| | | | |
| Reinforced with concrete in combination with liner 0,75 - 2 mm | In combination with liner 0,75 - 2 mm | In combination with liner 0,75 - 2 mm | In combination with liner 0,75 - 2 mm |
| Building blocks up to 250 mm | Steel panels up to 3 mm | Plywood 12 mm | Wood 32 - 70 mm Prefabricated concrete 50 - 250 mm |
| | • | • | • (+ 822145) |
| • | | | |
| | • | • | • (+ 822145) |
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| | | | |