LPAR56

PAR56 ADAPTER
1280
36240
36500

Installation Instructions

ASTEL LIGHTING

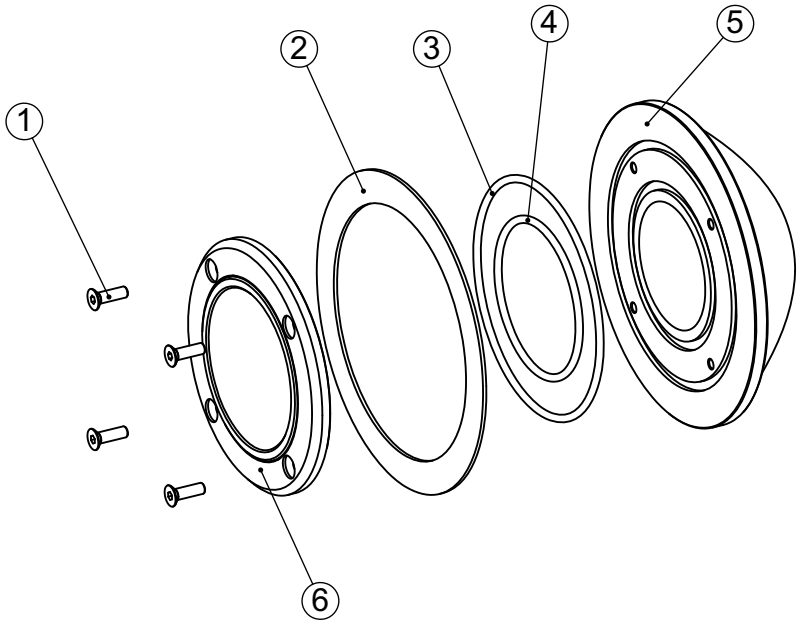
PREFACE

The PAR56 Adapter LPAR56 is designed to adapt the METEOR LSR1280, LSR36240 and LSR36500 series of underwater pool lights to the standard PAR56 niches.
The LPAR56 body is made of black UHMW polyethylene. The O-rings and stainless steel screws together with stainless steel flange enable reliable waterproof and esthetical installation.

FEATURES

- For using with METEOR LSR1280, LSR36240 and LSR36500 series
- Black UHMW-PE Body
- Stainless Steel Screws and Flange
- Simple Installation

COMPONENTS



(1) SCREWS
Stainless steel screws for underwater light fixing.

(2) FLANGE
Stainless steel flange.

(3) O-RING
Inner O-ring.

(4) O-RING
Outer O-ring.

(5) UHMW-PE BODY
Polyethylene body of PAR56 shape with fixing holes and sealing grooves.

(6) UNDERWATER LIGHT
The METEOR LSR1280, LSR36240 and LSR36500 series underwater light.

INSTALLATION

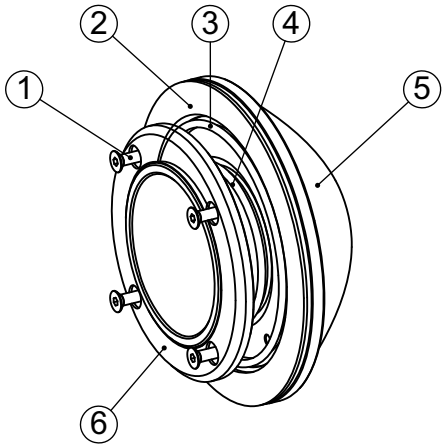
The LPAR56 kit consists of the following components:

- UHMW-PE body
- 4 x fixing screw M6 X 20
- 2 x O-ring
- Stainless steel flange (only for 1280 and 36240 models)
- Installation instructions

Fixing and sealing

The METEOR LSR1280, LSR36240 and LSR36500 series of underwater lights has to be fixed to the LPAR56 adapter with 4 screws. The sealing is enabled by the help of two O-rings which have to be inserted properly.

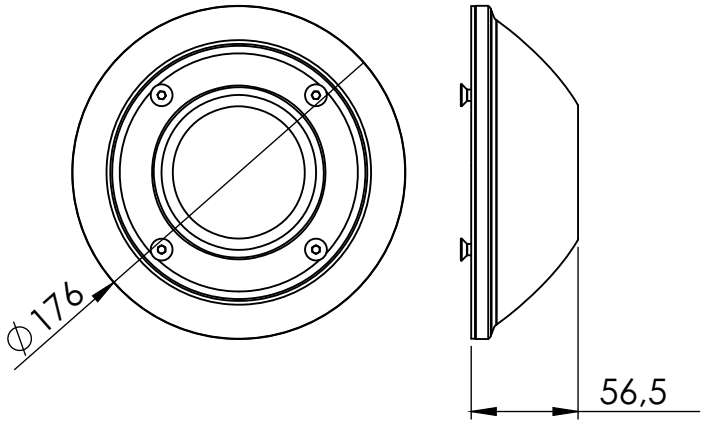
The installation has to be realized by a qualified personnel.

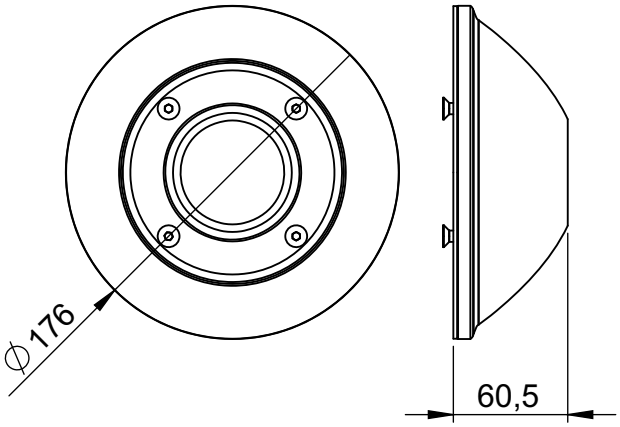


Note:

- ***Do not overtighten the screws as this can result in underwater pool light or adapter damage.***

TECHNICAL SPECIFICATIONS





Material	UHMW-PE
Dimensions	Ø176 x 60.5 mm (LPAR56 1280)
	Ø176 x 56.5 mm (LPAR56 36240)
	Ø176 x 56.5 mm (LPAR56 36500)
Weight	0.90 kg (LPAR56 1280)
	0.75 kg (LPAR56 36240)
	0.65 kg (LPAR56 36500)

Design and specifications subject to change without notice.

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