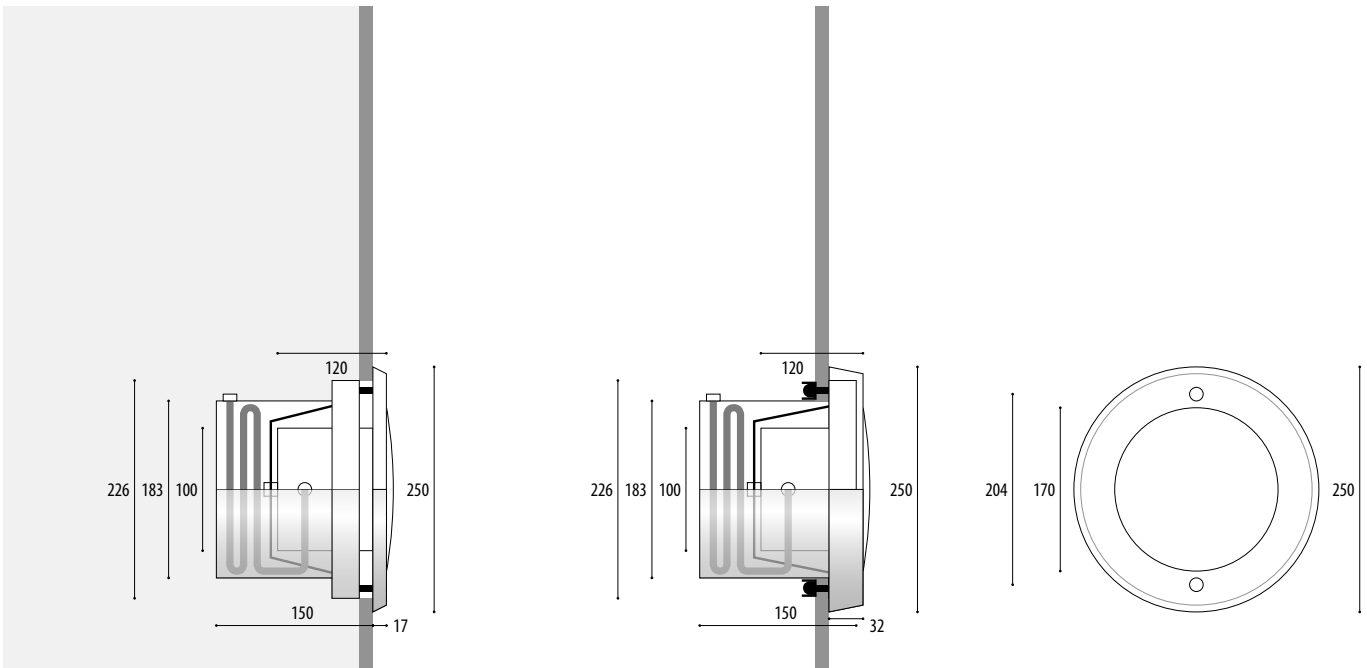
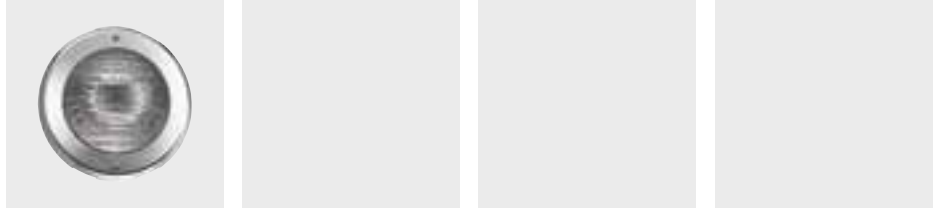




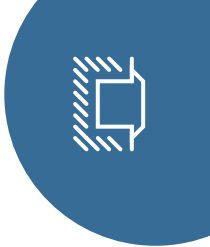
RECESSED SPOTLIGHT 4.0301

UNDERWATER

IP68



Article number	Lamps	Wattage	Current/Voltage	Light colour	Lumen	Cable, installs	[V]
ONLY UNDERWATER OPERATION							
17 MM FRAME - FOR CONCRETE POOLS							
4.0301.00.00	PAR56	300W	12V-AC	3000K	4.000lm	UW, 2x6,0 qmm	G41
4.0300.00.00	built in pot of 316L stainless steel for 4.0301, with 1,5 m cable duct						
32 MM FRAME - FOR PLASTIC OR METAL POOLS WITH PRESSURE FLANGE							
4.0311.00.00	PAR56	300W	12V-AC	3000K	4.000lm	UW, 2x6,0 qmm	G41
4.0312.00.00	built in pot of 316L stainless steel for 4.0311, with 1,5 m cable duct						
PAR56 LED LAMPS							
7.0311.20.20	LED	16W	12 V-AC	6500K	1.500lm		
7.0311.21.19	LED RGB	12W	12 V-AC				
5.0691.09.01	Remote Control			for PAR56 LED			
5.0691.09.02	Receiver			for remote control 5.0691.09.01			



4.0301 | SWIMMINGPOOL-LIGHT PAR56

FOR ILLUMINATING PRIVATE OR HOTEL POOLS.

IP68
STAINLESS STEEL V4A 1.4571 316Ti
12V-AC
CABLE INCL
INCL
max 3m
←
↔
CE
III




- Protection class IP68 – up to 3m water depth
- Entirely made of stainless steel 316Ti 1.4571
- With 17 mm (4.0301) or 32 mm (4.0311) thick cover on the basis of a PAR56 light source
- (4.0301) for concrete pools in conjunction with built-in pot 4.0300
- (4.0311) for plastic or metal pools with pressure flange in conjunction with built-in pot 4.0312
- Light source can be changed without draining the water
- Supplied with light source and underwater cable (3 m) already connected (2 x 6 qmm)


Power supplies Technical details see from page 234.

5.0103.00.00	Transformer, max 1 spotlights	5.0107.00.00	Transformer, max 2 spotlights
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5.0103.00.00	Transformer, max 1 spotlights	5.0107.00.00	Transformer, max 2 spotlights
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NOTE

 Please order the installation housing separately

 LED with higher lumen output on request

OPTIONS

 Coloured PAR56 light sources (300 W/12 V) available in green and blue

 Cable lengths available according to requirements