

## PAR 56 12V LED Swimming Pool

PAR 56 LED Remote Control

**0060522**



- Features
- Choice between RGB or fixed white version
- High power LED retrofit for incandescent PAR lamps
- Produces full spectrum of rich colours or white (multi colours)
- Sylvania patent pending colour control technology
- Simple on/off switching sets colour changing or fixed mode (can be achieved by using a standard switch)
- Optional Sylvania remote control and receiver available
- Identical shape to incandescent PAR56 = easy retrofit
- Unique sealing method guarantees IP68 water-tightness
- Die cast aluminium housing cools LEDs for high output
- Chlorine-resistant materials permits use in swimming pools
- Long lamp lifetime > 25.000 hours
- Low heat generation
- Applications
- All retrofit PAR56 underwater
- Swimming Pools
- Fountains
- Directions for use
- Only for use with magnetic (no electronic) transformer
- For adequate cooling, lamp must be operated under water

### PRODUCT OVERVIEW

Ordering number	0060522
EAN code	54 10288605227
Type	LED
Watt (W)	-

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### DATA TABLE

#### General data

Ordering number	0060522
Ballast required	
EAN code	5410288605227
IEC Reference	
IEC Reference 2	
IEC Reference 3	
Type	LED
Transformer required	
Unit case	500
Product name	PAR 56 LED Remote Control
Average rated life (h)	-
Long description	Features Choice between RGB or fixed white version High power LED retrofit for incandescent PAR lamps Produces full spectrum of rich colours or white (multi colours) Sylvania patent pending colour control technology Simple on/off switching sets colour changing or fixed mode (can be achieved by using a standard switch) Optional Sylvania remote control and receiver available Identical shape to incandescent PAR56 = easy retrofit Unique sealing method guarantees IP68 water-tightness Die cast aluminium housing cools LEDs for high output Chlorine-resistant materials permits use in swimming pools Long lamp lifetime > 25.000 hours Low heat generation Applications All retrofit PAR56 underwater Swimming Pools Fountains Directions for use Only for use with magnetic (no electronic) transformer For adequate cooling, lamp must be operated under water

#### Electrical data

Watt (W)	-
Current (A)	-

#### Physical data

Packaging outer height (cm)	16.5
Packaging single height (cm)	1.7
Packaging outer length (cm)	59
Packaging single length (cm)	6.3
Packaging outer width (cm)	28.5
Packaging single width (cm)	3.1

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