

# Underwater LED Projector



## APPLICATION

suitable for underground and pools lighting

## DESCRIPTION

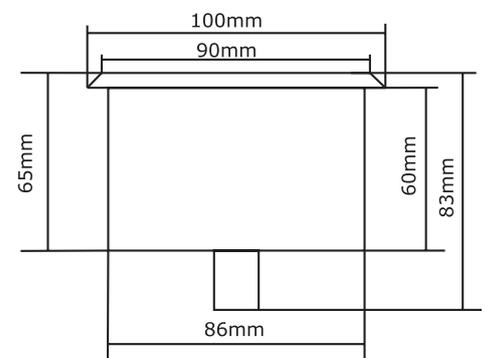
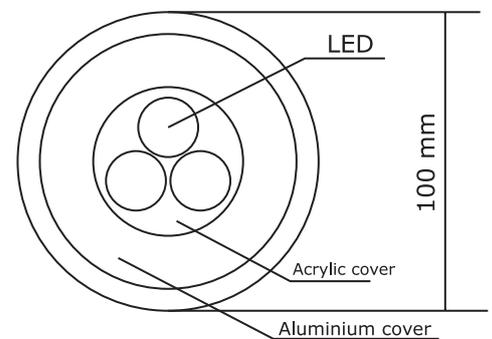
These spots use 1 or 3 pcs of 1W LED as light source, focused by means of a special plastic lens. The main advantage of such a light source is the extended average lifetime - 100,000 hours, equivalent to 11 years of continuous operation. Besides, they have extremely low energy consumption, providing cold light (they do not heat up like an incandescent light bulb), small dimensions and increased security due to low voltage supply.

## SPECIFICATIONS

	LO 006-03-XX	LO-007-01-XX
CASE MATERIAL	Aluminium	Aluminium
CURRENT	3A	1A
PROTECTION	IP 68	IP 68
CLASS	III	III
NO. OF LEDS	3	1

## ORDERING CODES

LO 009-03-WH white, LO 007-01-WH white,  
LO 009-03-WW warm white, LO 007-01-WW warm white  
LO 009-03-RE red, LO 007-01-RE red  
LO 009-03-BL blue, LO 007-01-BL blue  
LO 009-03-GR green, LO 007-01-GR green  
LO 009-03-YE yellow, LO 007-01-YE yellow  
LO 009-03-AM amber, LO 007-01-AM amber  
LO 009-03-RGB RGB, LO 007-01-RGB RGB



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