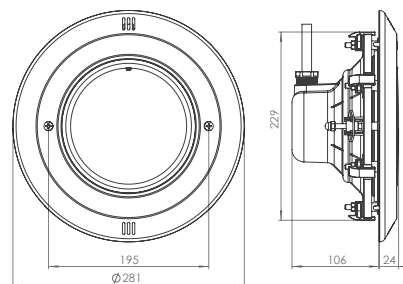


LUMIPLUS ESSENTIAL PAR56



WHITE 70870 	Consumption	14,5 W (20 VA)
	Luminous flux	1.485 lm
	Rated Voltage	12 V AC
	IP68. Must always be installed submerged in water.	
RGB 75435 	Consumption	22 W (29 VA)
	Luminous flux	1.100 lm
	Rated Voltage	12 V AC
	IP68. Can be only controlled by a normally closed push button. Must always be installed submerged in water.	

VOLTAGE:	12 V AC
FREQUENCY:	50/60 Hz
SERVICE LIFE:	L70-50,000 h
MAX. WATER TEMPERATURE:	40 °C
MAX. INSTALLATION DEPTH:	2 m
MAXIMUM WATER TREATMENT VALUES:	
	Chlorine: 2 mg/l Bromine: 5 mg/l
	Salt chlorinator (NaCl): 6 g/l
	Pool water pH: 7.2 and 7.6
ACCESSORIES & COMPATIBLE NICHES:	Compatible with any PAR56 projector
MATERIALS:	Polyamide



PACKAGING AND PALLETIZATION

Volume/Single box (m ³)	0,015
Weight/Single box (kg)	3,4
Units/Standard box	4
Volume/Standard box (m ³)	0.069
Weight/Standard box (kg)	13,6
Units/Pallet	60
Volume/Pallet (m ³)	2,880
Weight/Pallet (kg)	212,56

