



This a.c. ballast is for use with any of the SV10 or SV14 models of underwater lights.

SV18 technical specifications

Box Construction: Gray powder coated diecast aluminum alloy with integral silicone rubber gasket, IP65/NEMA 4X rated.

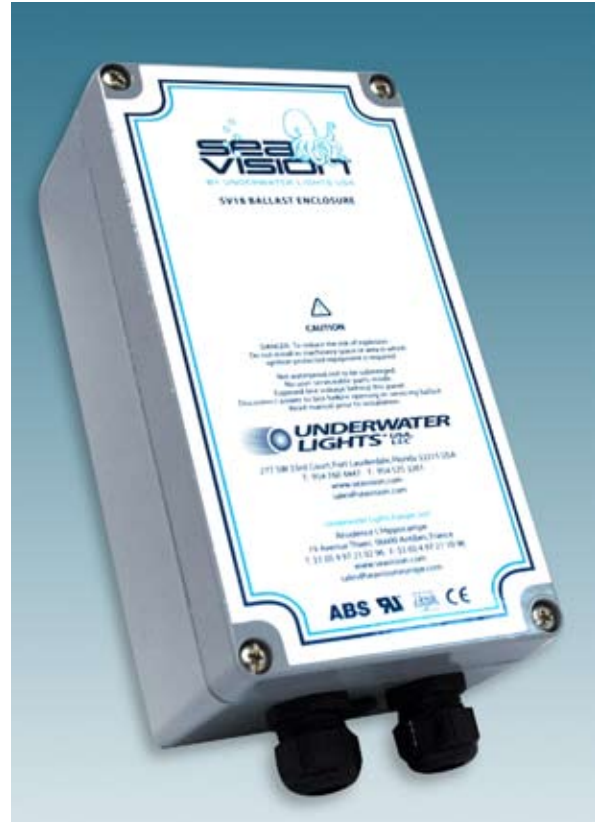
Dimensions: Length: 221 mm (8.70")
Width: 121 mm (4.76")
Depth: 80 mm (3.15")

Weight: 1.9Kgs / 4.2 lbs

Power Supply: 120VAC, 50/60Hz Hz. 1.38 ampere input
150 watt output – minimum operating temperature -30°C (-22°F)
230VAC, 50/60Hz Hz. 0.69 ampere input
150 watt output – minimum operating temperature -30°C (-22°F)

Cable: From ballast box to light – High temperature silicone cable, 18/3 shielded copper wire, 15 meters (50 feet) max. length. From power supply to ballast – Marine grade electrical cable, 14/3 stranded copper wire with as short a length as possible.

Note: Please specify voltage when ordering.



SV10



SV14 aluminum



SV14 steel