

24V Submersible Water Pump for Fountains and Solar Systems

This DC 24V submersible pump is designed for safe, low-voltage operation. Its compact size, energy efficiency, and durable construction provide stable performance for water features.



ADDITIONAL IMAGES



Product Overview

Compact Submersible Performance

This series of submersible water pumps is designed for versatile use in fountains, water screens, and solar-powered irrigation systems. Engineered with a compact form factor, these units offer reliable water circulation and effective drainage in a small, unobtrusive package. With options available for both 12V and 24V power supplies, they provide a flexible solution for professional water feature management.

Key Performance Metrics

Featured Performance

1000 L/H

Max Flow

4 m

Max Head

0.34 kg

Weight

Technical Data

Model Specifications

| Model | Voltage (V) | Power (W) | Head (m) | Flow (L/H) |
|------------------|-------------|-----------|----------|------------|
| SL-DC2L600Y025-S | 24 | 10 | 2.5 | 600 |
| SL-DC1L650Y025-S | 12 | 10 | 2.5 | 650 |
| SL-DC1L700Y03-S | 12 | 12 | 3 | 700 |
| SL-DC2L750Y03-S | 24 | 14.4 | 3 | 750 |
| SL-DC2L1000Y04-S | 24 | 24 | 4 | 1000 |

Dimensions & Outlet

100.4 x 50 x 69 mm (Outlet: 13 mm)

Application

Suitable Applications

Fountains, Water Screens, Solar Irrigation, Water Circulation, Drainage