Installation with Sump / Monobloc - Single Phase Pumps
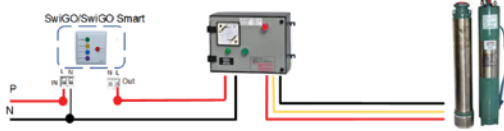
Single Phase

SwiGO/SwiGO Smart

Sump Pump/Jet Pump/Monobloc pumps up to 2HP or 16A Full Load Current only

Installation with Submersible Pumps

Single Phase

SwiGO/SwiGO Smart

1 Phase Submersible pumps up to 2HP or 16A Full Load Current only

Three Phase

Float switch cable 5V DC
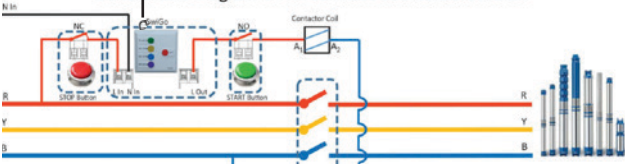
Variants

SwiGO is available with 4 variants of pre-programmed physical Timer Switches.

EDS001
15, 30, 45, 60 mins

EDS002
5, 10, 15, 20 mins

EDS003
4, 8, 12, 16 hours

EDS004
1, 2, 3, 4 hours

SwiGO tested as per IEC 60669-2 at CETL

CETL

PRODUCT TESTED

Other Energy and Life Saving products

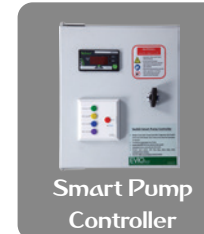EVIQtech designs for ease of use. We make smart, safe and simple products that everybody in your home can use

SwiGO Smart

SwiGO Modular

ProSafe

Smart Pump Controller

Self Starter for submersible motors

Smart Pump Controller for 3 Phase DOL

EVIQtech
Safe and smart electrical accessories

SwiGO®

Switch and Go... It is okay to forget...

5 min
10 min
15 min
20 min
OFF

EVIQtech

A timer switch

for Water Pumps, Water Heaters and other household electrical products

2HP | 16A | 3kW

Now withstands High Voltages upto 440V AC & With Float Switch output

EVIQtech
Safe and smart electrical accessories

SwiGO simplifies daily home life

SwiGO is perfect for use with appliances that need to be run for periods of time and are frequently forgetting to be switched off.

- SwiGO is designed to be simple. Anybody can operate the device including disadvantaged people like the elderly
- It is easy to setup and can be used with almost any appliance that requires timed operation
- SwiGO can withstand High Voltages upto 440V AC (SwiGO will cut-off output above 290V AC) and not be damaged. Your investment is safe.

SwiGO can be used with daily home appliances as well as for industrial use cases upto 16A | 3kW | 2HP motors

SwiGO Features

For simple physical operation, 4 buttons with pre-set times are available.

OFF button for forced stop

Robust design (Strong and Thick material)

A physical LED indicator blinks for whichever time mode is active.

Plastic parts are fire resistant and virtually unbreakable Polycarbonate

Usage

1. The four colour buttons are used to switch-ON the load. It will be switched ON for the time printed
2. The RED button is used to switch-OFF before timer for emergency.
3. The red light indication shows that the load is switched-ON for the time specified
4. Line and Neutral output to load
5. Line and Neutral from supply
6. 5V DC output cable for Safe Float Switch (not supplied) connection
7. Once the Float Switch detects tank full, the 4LEDs blink in sequence for 5 times
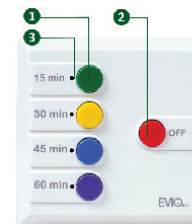
Installation

1. Remove the front plate.
2. Take the L and N wire out of mounting box and wire it as shown as above, observing correct polarity.
3. Insert the wired *SwiGO* into the mounting box.
4. Fix the mounting screw connecting the module and the box
5. Fix the clip-on faceplate on the module and assure the fit.
6. 5V DC output cable: Connect float switch for safe operation (not provided). DO NOT CONNECT 230V AC to this cable. (Float Switch connection is optional, consider if you have a tank that gets full unpredictably).

Specifications

Description	Value
Rated Voltage	250V AC 50Hz
Max Withstand Voltage	440V AC
Cut-Off Voltage	>290V AC
DC Output for Float Switch	5V DC
Maximum Operating Current	16AX/2HP/3kW
Suitable Box	Indian 2-Module Box
Mounting Method	Surface
Color	White
Warranty	1 Year
Product weight	140gms
Product Dimensions	87 x 87 x 45 mm