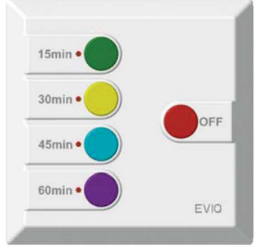# SwiGO...®
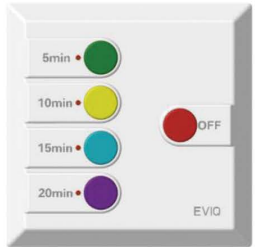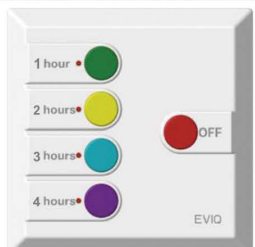## Switch & Go...Its Okay to Forget...

Applications

Ideal for use with water pump motor, water heaters, kitchen appliances and wherever the operation is to be controlled by time.

Features

- Four buttons for different time interval based on application
- OFF button for forced stop
- Robust Design (Strong & Thick material)
- Heavy duty relay
- Plastic parts are made of fire resistant and virtually unbreakable Polycarbonate.
- Cuts off the connected circuit in the time specified
- LED Indication of operating condition

Specifications

Description	Value
Rated Voltage	250V AC 50 Hz
Mounting Method	Flush/Surface
Maximum Load	2HP / 16AX / 3kW
Conforms to standard	IS/IEC 60669-2
Color	White
Suitable Box	Indian-2 module Box
Warranty	1 Year
Product Dimensions	87 x 87 x 45 mm

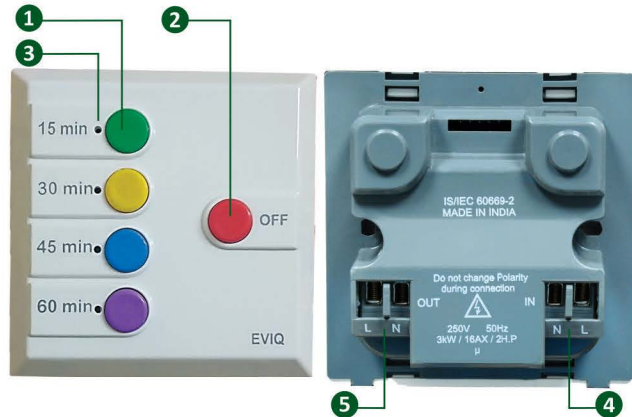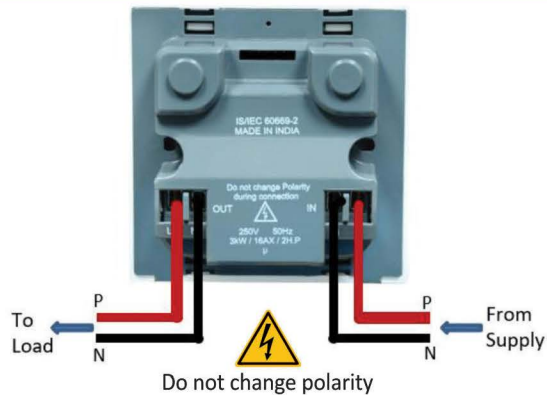| Product	Code	Description
	EDS001	For water pump motors up to 2 HP and other household appliances like water heater etc. The Time selection available for 15,30,45,60 minutes
	EDS002	For water pump motors up to 2 HP and other household appliances like water heaters up to 3kW etc. The Time selection available for 5,10,15,20 minutes
	EDS003	For Lighting load applications up to 16AX. The Time selection available for 4,8,12,16 hours.
	EDS004	For water pump motors up to 2 HP, Lighting loads up to 16AX & household applications like Exhaust fans, mobile chargers, Wet grinders etc The Time selection available for 1,2,3,4 hours.

Tested as per
IEC 60669-2 at CETL

CETL   IS/IEC 60669-2

EVIQtech

SwiGO.®
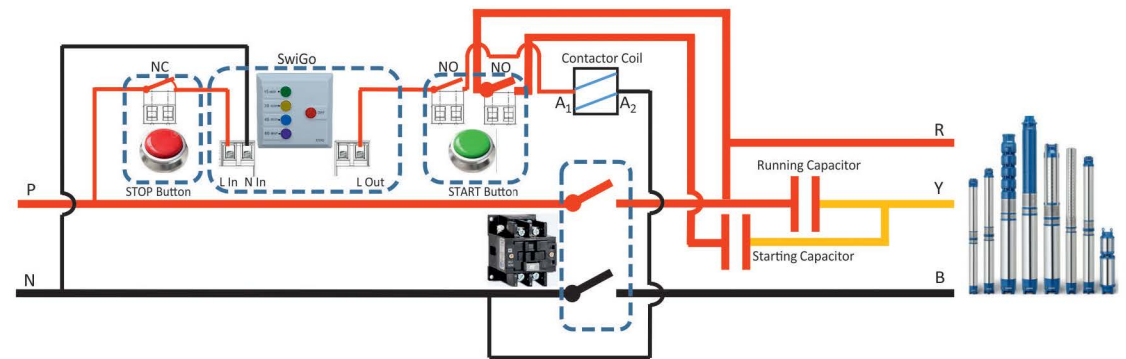## Switch & Go...Its Okay to Forget...

Product Description

① ② ③ ④ ⑤

① The four colour buttons can be used to switch-ON the Load. The load will remain ON for the time specified near the button.

② The RED button is used to switch-OFF the load in case of emergency or wrong selection of time.

③ The Red light indication shows the load is switched ON for the time specified near it.

④ Line & Neutral Input from supply

⑤ Line & Neutral output to load

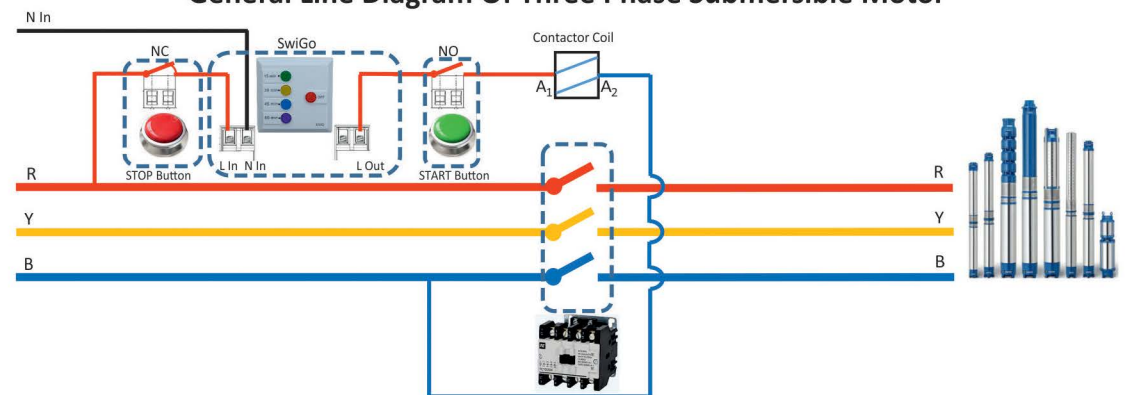## Wiring Instruction

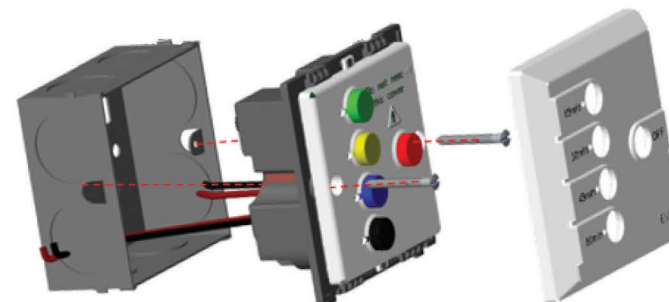Do not change polarity

Wiring Diagram- SwiGO with Starter

General Line Diagram Of Single Phase Submersible Motor

General Line Diagram Of Three Phase Submersible Motor

Installation Instruction

STEP 1 : Remove the front plate.

STEP 2 : Take the P.,N wire out of mounting box and wire it as shown in wiring instructions

STEP 3 : Insert the wired Timer module into the mounting box

STEP 4 : Fix the mounting screw connecting the module and the box

STEP 5 : Fix the ClipOn faceplate on the module and assure the fit.