



Eiris[®]

**PRODUCT
CATALOGUE**



Simple Electronics Starter (ST-1)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage Protection - 300V
 Low Voltage Protection - 150V
 Amp Protection - 4 to 24 Amp
 LED Indication
 Load setting by POT
 Auto/Manual Mode

Digital Electronics Starter (SD-1)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage Protection - 300V
 Low Voltage Protection - 150V
 Amp Protection - 4 to 24 Amp
 3 Digit Display
 Auto/Manual Mode



Simple Electronics Starter (ST-2)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage Protection - 300V
 Low Voltage Protection - 150V
 Amp Protection - 4 to 24 Amp
 LED Indication
 Load setting by POT
 Auto/Manual Mode





Simple Electronics Starter (ST-3)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage Protection - 300V
 Low Voltage Protection - 150V
 Amp Protection - 4 to 24 Amp
 LED Indication
 Load setting by POT
 Manual Mode

Digital Electronics Starter (SD-2)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage Protection - 300V
 Low Voltage Protection - 150V
 Amp Protection - 4 to 24 Amp
 3 Digit Display
 Load setting by POT
 Auto/Manual Mode



Simple Electronics Starter (ST-4)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage Protection - 300V
 Low Voltage Protection - 150V
 Amp Protection - 4 to 24 Amp
 LED Indication
 Load setting by POT
 Auto/Manual Mode





Simple Water Level Controller (LLC1)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 Over Head Tank Controller
 Under Ground Tank Controller
 LED Indication
 Auto/Manual Mode

Simple Water Level Controller With Overload Protection (LLC2)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage Protection - 300V
 Low Voltage Protection - 150V
 Amp Protection - 4 to 24 Amp
 Over Head Tank Controller
 Under Ground Tank Controller
 Load setting by POT
 Auto/Manual Mode



Simple Half Water Level Controller (LLC3)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage Protection - 300V
 Low Voltage Protection - 150V
 Amp Protection - 4 to 24 Amp
 Over Head Tank Controller
 Load setting by POT
 Auto OFF When Tank is Full





Simple Water Level Controller (LLC4)

Features

Input Supply - 230V AC/50Hz

Output Voltage - 230V

Over Head Tank Controller

Under Ground Tank Controller

LED Indication

Auto/Manual Mode

Simple Half Water Level Controller (LLC5)

Features

Input Supply - 230V AC/50Hz

Output Voltage - 230V

Over Head Tank Controller

Manual ON

Auto OFF When Tank is Full



Digital Auto Timer Switch

Features

Input Supply - 230V AC/50Hz

Output Voltage - 230V

2 Time zone

Auto/Manual Mode

4 Digit Display

LED Indication



Simple Water Level Controller With S1,S2 (LLC6)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 Over Head Tank Controller
 Under Ground Tank Controller
 LED Indication
 Auto/Manual Mode

Simple Water Level Controller With Capacitor (LLC7)

Features

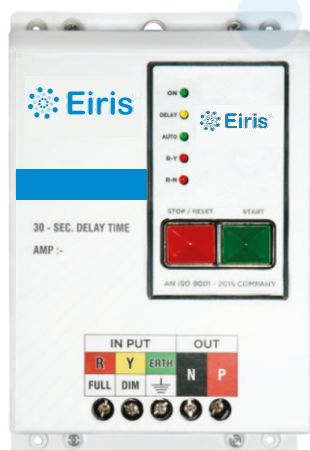
Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 Over Head Tank Controller
 Under Ground Tank Controller
 LED Indication
 Auto/Manual Mode



Automatic Phase Changer

Features

Input Supply - 415V RYN
 Output Voltage - 230V P,N
 2 Phase Supply
 Capacity 25A to 80A
 Protect again Load & Short Circuit
 LED Indication for Phase change
 Delay time
 Auto/BYPASS Switch





Simple ELCB (EL-1)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage - 310V
 Low Voltage - 150V
 Leakage Current - 4mA to 32mA
 Over Load - 4A to 32A
 Self Test Switch
 Tripping time 30S, 60S
 Auto/BYPASS Switch

Digital ELCB (ELD-1)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage - 310V
 Low Voltage - 150V
 Leakage Current - 4mA to 32mA
 Over Load - 4A to 32A
 Self Test Switch
 Tripping time 30S, 60S
 Auto/BYPASS Switch
 Display show Voltage & AMP



Simple ELCB + MCB (EL-2)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage - 310V
 Leakage Current - 4mA to 40mA
 Over Load - 40A
 Self Test Switch
 Auto/BYPASS Switch





Digital ELCB (ELD-2)

Features

Input Supply - 230V AC/50Hz

Output Voltage - 230V

High Voltage - 310V

Leakage Current - 4mA to 45mA

Over Load - 45A

Self Test Switch

Auto/BYPASS Switch

Display show Voltage & AMP & Leakage

3 Digit Digital ELCB (ELD-3)

Features

Input Supply - 230V AC/50Hz

Output Voltage - 230V

High Voltage - 310V

Low Voltage - 150V

Leakage Current - 4mA to 32mA

Over Load - 4A to 32A

Self Test Switch

Tripping time 30S, 60S

Auto/BYPASS Switch

Live Display show Voltage & AMP & Leakage



2 Digit Digital ELCB (ELD-4)

Features

Input Supply - 230V AC/50Hz

Output Voltage - 230V

High Voltage - 310V

Low Voltage - 150V

Leakage Current - 4mA to 32mA

Over Load - 4A to 32A

Self Test Switch

Tripping time 30S, 60S

Auto/BYPASS Switch

Live Display show Voltage & AMP





1 Digit Digital ELCB (ELD-5)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage - 310V
 Low Voltage - 150V
 Leakage Current - 4mA to 32mA
 Over Load - 4A to 32A
 Self Test Switch
 Tripping time 30S, 60S
 Auto/BYPASS Switch
 Live Display show Voltage & AMP

3 Phase ELCB + MCB (3Q)

Features

Input Supply - 415V AC/50Hz
 Output Voltage - 415V
 Leakage Current - 4mA to 50mA
 Over Load - 63A
 Self Test Switch
 Auto/BYPASS Switch
 Capacity 32A, 40A, 63A



3 Phase ELCB + MCB (ELR)

Features

Input Supply - 415V AC/50Hz
 Output Voltage - 415V
 Leakage Current - 4mA to 100mA
 Over Load - 100A
 Self Test Switch
 Auto/BYPASS Switch





RCCB (RCCB-1)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage - 310V
 Leakage Current - 4mA to 45mA
 Self Test Switch
 Auto/BYPASS Switch

Digital RCCB (RCCBD-1)

Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage - 310V
 Leakage Current - 4mA to 45mA
 Over Load - 50A
 Self Test Switch
 Auto/BYPASS Switch
 Live Display Voltage & AMP



RCCB (RCCB-2)

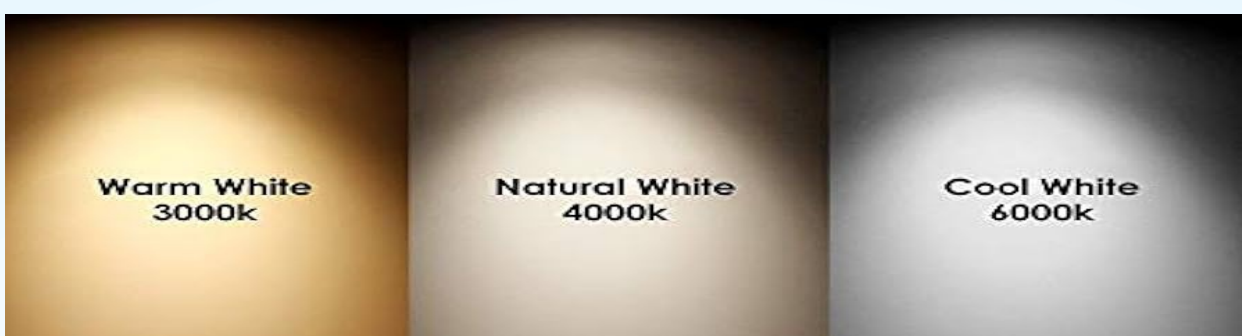
Features

Input Supply - 230V AC/50Hz
 Output Voltage - 230V
 High Voltage - 310V
 Leakage Current - 4mA to 45mA
 Self Test Switch
 Auto/BYPASS Switch





15W Panel Light SQ-RD	6 inch
12W Panel Light SQ-RD	5 inch
6W Panel Light SQ-RD	4 inch
18W Panel Light SQ-RD	6 inch
20W Panel Light SQ-RD	6 inch
24W Panel Light SQ-RD	6 inch
15W 3in1 Panel Light SQ-RD	6 inch
12W 3in1 Panel Light SQ-RD	5 inch
6W 3in1 Panel Light SQ-RD	4 inch
Hexa Series 15W/22W/3in1	6 inch
15W Zero Border Surface	5 inch
24W Zero Border Surface	6 inch





30W Slim Flood Light

50W Slim Flood Light

100W Slim Flood Light

150W Slim Flood Light

200W Slim Flood Light

200W Back chok Flood Light

200W Back chok 2in1 Flood Light

24W Lens Street Light

36W Lens Street Light

50W Lens Street Light

24W Glass Street Light

36W Glass Street Light

50W Glass Street Light



FAN Regulator 100W



3W COB Light
5W COB Light
7W COB Light

15W Slim Bulkhead
9W Capsule Bulkhead





Eiris®

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