





**alfanar** brings the best of international quality to your home, office, leisure environments. The range encompasses futuristic design with cutting edge

technology. Ease of installation have been considered in developing this range.

The design has graceful curves that blend well with surfaces, a significant departure from the boxed-in look available in the market. This elegant simplicity sets new standards in the design of wiring accessories.

Our own state of art research laboratory and manufacturing facility enables us to follow our passion of quality. Each **alfanar** product is subjected to stringent quality tests.

A dedicated dealer network and a team of excellent professionals will be pleased to help serve your needs. Together we can stay connected to the future.







WIRING ACCESSORIES SASO & EURO STANDARDS

















K.S.A. Toll Free: 800 124 1333

www.alfanar.com







E217/E218

10A with Bell Symbol

10A 1W Switch + Neon

20A Intermediate 1 Gang

1 Gang

E2/01/13

2 Gang

E117/E118

20A 2W 1 Gang

20A 2W 2 Gang

# 10A 1W Switch 1 Gang

10A 2W Switch 1 Gang

10A 1W Switch 2 Gang

E401/E402

10A 2W Switch 2 Gang

### E217/ E218 20A intermediate 2 Gang

E301-G2 10A 1W Switch 3 Gang

# E302-G2

10A 2W Switch 3 Gang

## 10A 1W Switch 4 Gang

10A 2W Switch 4 Gang

## Water Heater & AC Switches

20A, 45A (IEC 60669-1)

# Cover Plates

1G, 2G, 3G & 4G



## 20A Double Pole Switch with LED 1 Gang

EN17-PRO1

### E104-PR01 20A Double Pole Switch with LED and Marked

"Water Heater" 1 Gang 45A Double Pole Switch

# with LED 1 Gang

EN17-PR01 45A Double Pole Switch with LED and Marked "Air Conditioner" 1 Gang

# 1 Gang Cover Plate

# 2 Gang Cover Plate

4 Gang Cover Plate

E132 60-500W/200-240V 3 Gang Cover Plate 40-250W/110-127V 2W Push to ON Dimmer 1 Gang

### **EL224** 100-500W/127V 2W push ON

E131

60-500W/200-240V

40-250W/110-127V 1W

Rotary ON Dimmer 1 Gang

Dimmer 1 Gang **EL226** 

150-1000W/240V 2W Push

Dimmer 1 Gang

(★) For Export

**Lighting Control** 

Dimmer

Dimmer (IEC 60669-2-1)

EL224/EL226

# 16A Universal Socket, 2

Gang

Power Socket

Outlets

I 6A (BS 5733/IEC 60884

where applicable)

EN11

E115/E116

EL221/EL222

16A Universal Socket, 1

E115/E116\* 10A 2 Pin Socket, 1 Gang 16A 2 Pin Socket, 1 Gang

### EL221/EL2221 16A Schuko Socket with Shutter, 1 Gang 16A Schuko Socket without Shutter, 1 Gang

### E109A 75 Ohm Angular TV Socket 1 Gang

E110A 75 Ohm Angular Satellite Socket, 1 Gang

E108

TV/FM Outlets

Satellite Outlets

IEC 60169 where applicable

0

0

E112

## E112 20A Cord Grommet,

E108 Blank Plate

1 Gang

# Communications Socket Outlets



# EL237

E106 Telephone Jack 6P 6C RJ11 (American Type) 1 Gang

### E119 Telephone Jack 6P 4C RJ11 (American Type) 1 Gang

E107 Data Socket Outlet CAT 5 - RJ45 1 Gang

### EL137 Data Socket Outlet CAT 6 - RJ45 1 Gang

Data Socket Outlet CAT 6 - RJ45 2 Gang



### **Futuristic Design**



### **Bio-Design**

A generation ahead of mundane square shapes, All is a Bio-Design. its Aesthetically pleasing shapes incorporate continuous curves to Convey warmth and harmony The Mounting screw can be hidden With a screw cap.

### **Revolutionary Technology**

The terminals are constructed as single pieces

without joints or rivets thanks to revolutionary sheet metal

technology. This accomodates more wires than conventional brass turned terminals.

## Smart

The rocker design has been Erogonomically sized and shaped Only after receiving inputs from prestigious consultants and hundreds of actual users.

### **Paint Guard**



Paint Guard This plastic guard protects the Accessories while painting the wall.

A silver overlay, placed over The entire surface of the moving Contact, keeps the switch cool Even when it is loaded with flourescent lamps at maximum current.

### **Superior Qualit**

Cool

alf products are made of high gloss polycarbonate material that is touph, impact-resistant flame-retardant and built to

### Universal

alf sockets are designed to accept < ▷ Various standard International plugs.

**Easy Installation** Angular design of the housing Keeps the brass terminal screws at an angle. This allows easy accessibility by a screw driver even on a 4



### **Room for Error**

Any misalignment of the switch Box on the wall can be corrected because of an elongated fixing hole on the cover plate.

### Durable

alf products are type tested to relevant IEC and BS standards to offer a minimum lifespan of 25 years.

## Freedom of Choice

# Modules



M01 - 10 A Switch 1 Way



M09A - Angular TV Socket





M17-G2 - 20A Intermediate Switch M18-G2 - 20A Switch 2 way



M15-10A 2Pin Socket M16-16A 2pin Socket

M05 - British Tel. Jack Master

M14 -British Tel. Jack Secondary

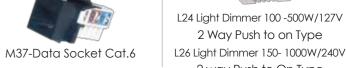
M06- American Tel. Jack



//40 - 250W/110 - 127V 1 Way Rotary On Type M32 Light Dimmer 60- 500W/200 -240V //40 - 250W/110 - 127V 2 way

Push to on Type









M12 - Cord Grommet









M 41- Buzzer 220V(15)VA M 40 - Buzzer 110V(30)VA







2 Way Push to on Type L26 Light Dimmer 150- 1000W/240V 2 way Push to On Type

You have the freedom to choose and interchange modules on Cover plate



