

ALLEGRA series is designed to meet a broad range of applications from domestic housing, commercial to high rise building projects.

Designed using the latest CAD/CAM techniques and employing the most sophisticated materials and manufacturing process.

Commercial buildings require a variety of switching and other accessories whether it be for individual offices, conference rooms or reception areas. ALLEGRA series provides Grid Switch a modular system to meet these requirements. ALLEGRA series also provides Total Flexibility and integrated look throughout larger installations.

The range is extensive with a choice that gives the specifier and installer the flexibility to meet the most stringent requirement in any application. All units are thoroughly tested to ensure that they meet the highest safety standards.



Standard comply to :  
• Singapore Standard  
• British Standard  
• Malaysia Standard  
• International Electro technical Commission



[www.brocoindustries.com](http://www.brocoindustries.com)

# ALLEGRA SERIES



# ALLEGRA

SERIES



### SOCKET OUTLET WITH CHILD PROTECTION

for flush mounting  
16 A 250V~

- Article No. C154 ( Claw Type)
- Article No. C654 ( Screw Type)



### DOUBLE CHANGE OVER SWITCH

for flush mounting  
10 AX 250V~

- Article No. C164 (Claw Type)
- Article No. C664 (Screw Type)



### SINGLE SWITCH & UNIVERSAL SOCKET OUTLET

for flush mounting  
10 AX & 6 A 250V~

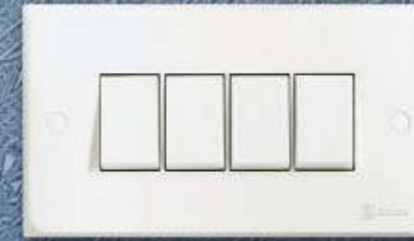
- Article No. C25361 (Claw Type)
- Article No. C75361 (Screw Type)



### DUAL UNIVERSAL NETWORK SOCKET OUTLETS (RJ45/RJ12/RJ11)

for flush mounting

- Article No. C176



### FOUR SWITCH

for flush mounting  
10 AX 250V~

- Article No. C961 (Screw Type)



### SINGLE SWITCH

for flush mounting  
10AX 250V~

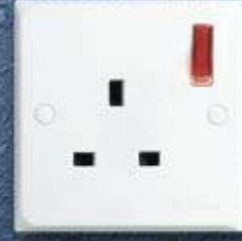
- Article No. C161 (Claw Type)
- Article No. C661 (Screw Type)



### SINGLE PUSH BUTTON SWITCH

for flush mounting  
10 AX 250V~

- Article No. C165 (Claw Type)
- Article No. C665 (Screw Type)



### BRITISH STANDARD SOCKET OUTLET WITH SWITCH, INDICATOR LAMP AND CHILD PROTECTION

for flush mounting  
13 A 250V~

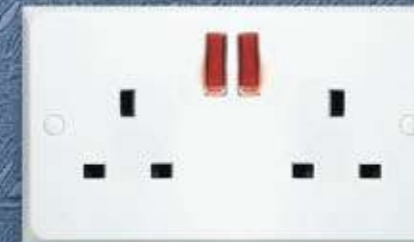
- Article No. C655 (Screw Type)



### DUAL NETWORK SOCKET OUTLETS CAT.5 RJ45

for flush mounting

- Article No. C177



### DOUBLE BRITISH STANDARD SOCKET OUTLET WITH SWITCH, INDICATOR LAMP AND CHILD PROTECTION

for flush mounting  
13 A 250V~

- Article No. C658 (Screw Type)



### DOUBLE SWITCH

for flush mounting  
10AX 250V~

- Article No. C162 (Claw Type)
- Article No. C662 (Screw Type)



### TELEPHONE SOCKET OUTLET (RJ11)

for flush mounting

- Article No. C171 (Claw Type)
- Article No. C671 (Screw Type)



### BRITISH STANDARD SOCKET OUTLET WITH SWITCH AND CHILD PROTECTION

for flush mounting  
13 A 250V~

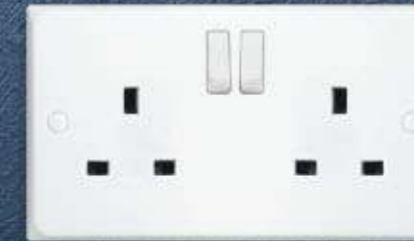
- Article No. C657 (Screw Type)



### DIMMER

for incandescent lamp with push on push off switch for flush mounting  
60 - 500W, 220V~

- Article No. C191



### DOUBLE BRITISH STANDARD SOCKET OUTLET WITH SWITCH, AND CHILD PROTECTION

for flush mounting  
13 A 250V~

- Article No. C659 (Screw Type)



### SINGLE CHANGE OVER SWITCH

for flush mounting  
10AX 250V~

- Article No. C163 (Claw Type)
- Article No. C663 (Screw Type)



### ANTENNA SOCKET OUTLET

for flush mounting

- Article No. C181 (Claw Type)
- Article No. C681 (Screw Type)



### TWO POLE SWITCHES WITH INDICATOR LAMP

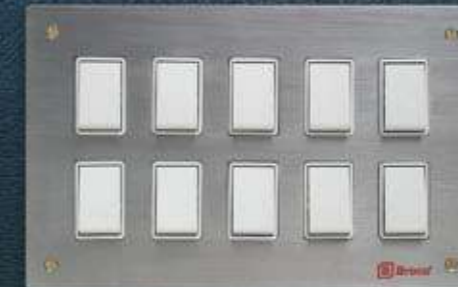
for flush mounting  
20 AX 250V~

- Article No. C16F



### SINGLE SURFACE MOUNTED BOX

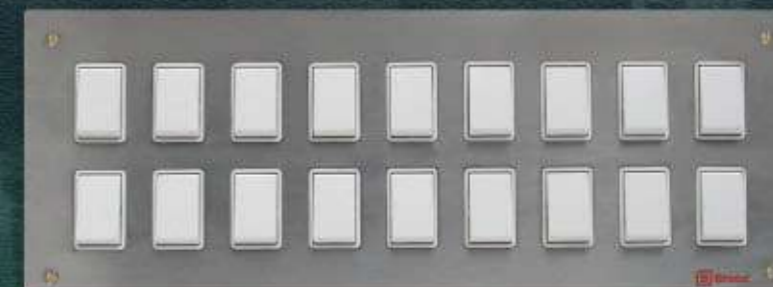
Article No. C601 - 53



### STAINLESS STEEL GRIDSWITCH 10 INSERTS (Including flush mounting box)

for flush mounting  
10 AX 250V~

Article No. C061



### STAINLESS STEEL GRIDSWITCH 18 INSERTS (Including flush mounting box)

for flush mounting  
10 AX 250V~

Article No. C064

**NOTE :** • Suitable for flush mounting with round plastic flush mounting box

• Suitable for flush mounting and surface mounting :

- Flush mounting with square metal flush mounting box (75 x 75) mm with depth 35 mm according to BS. 4662
- Surface mounting with surface mounting box Broco art. C601-53

• Suitable for flush mounting with metal flush mounting box (75 x 135) mm with depth 35 mm according to BS. 4662

• Suitable for flush mounting with round plastic flush mounting box or square metal flush mounting box (75 x 75) mm with depth 35 mm according to BS. 4662