

# Mains Switch Enclosures

- 100A Mains Switch
- Lockable lid (lock available separately)
- Supplied with circuit identification label sheet
- In compliance with BS EN 61439-3 and 18th Edition IET Wiring Regulations

## Surface Mounted Mains Switch

|               |                         |
|---------------|-------------------------|
| <b>BV0003</b> | 12 module, 10 free ways |
| <b>BV0004</b> | 16 module, 14 free ways |



BV0003

# High Integrity Enclosures

- 100A Mains Switch and 2 x 100A 30mA Type A RCDs
- Lockable lid (lock available separately)
- Supplied with circuit identification label sheet
- In compliance with BS EN 61439-3 and 18th Edition IET Wiring Regulations

## Surface Mounted High Integrity

|                |                                          |
|----------------|------------------------------------------|
| <b>BV2034</b>  | 16 module, 10 free ways, 2+4+4           |
| <b>BV2035</b>  | 18 module, 12 free ways, 2+5+5           |
| <b>BV2036</b>  | 22 module, 16 free ways, 2+7+7           |
| <b>BV2038*</b> | 32 module dual row, 26 free ways, 4+8+14 |



BV2034

## Flush Mounted High Integrity

|                |                                |
|----------------|--------------------------------|
| <b>BV2134*</b> | 16 module, 10 free ways, 2+4+4 |
| <b>BV2135*</b> | 18 module, 12 free ways, 2+5+5 |
| <b>BV2136*</b> | 22 module, 16 free ways, 2+7+7 |

# Shower Unit and Garage Unit

- Shower Unit populated with 63A 30mA Type AC RCD and 50A MCB
- Garage Units populated with 63A 30mA Type AC RCD and 1 x 32A MCB + 1 x 6A MCB
- IP65 enclosure has cable entries on all side walls
- In compliance with BS EN 61439-3 and IET Wiring Regulations

## Shower Unit

|               |                |
|---------------|----------------|
| <b>BV1092</b> | 3 Module, IP65 |
|---------------|----------------|

## Garage Unit

|               |                |
|---------------|----------------|
| <b>BV1081</b> | 4 Module, IP40 |
| <b>BV1086</b> | 4 Module, IP65 |



BV1092



BV1081



BV1086