

To cater for the vast array of Ready Board configuration we have designed the table below:

Index	Transformer Equipment	Insulators	Rotary Operating Handles	Accessories	Handles	Locks	Hinges	Enclosures	
RB Ready Board	Configuration	Bulkhead	Globe	Mounting	Plug Type	Breaker Type	Main Switch/Iso	Earth Leakage/ Main	
	<b>H</b> Horizontal  <b>A</b> Vertical 	<b>0</b> No Bulkhead <b>B</b> Standard Bulkhead  <b>C</b> CFL-Round  <b>S</b> Slimline  <b>X</b> 5m Lead with Lampshade  <b>M</b> 3m lead with Bulkhead 	<b>0</b> None <b>G</b> Globe 14w CFL 	<b>0</b> None <b>L</b> Large SMC backing board  <b>S</b> Small SMC backing board  <b>R</b> Rails  <b>P</b> Rails with perspex mounting  <b>E</b> Rails with Passive  <b>M</b> Mounting Plate  <b>G</b> Rails with 4x4 plugset 	<b>Z</b> SA type  <b>S</b> Shuko type  <b>B</b> BS type 	<b>S</b> Swan  <b>A</b> ABB  <b>O</b> Onesto  <b>L</b> LS  <b>G</b> GE  <b>C</b> CBI  <b>N</b> NIJR  <b>F</b> Schneider  <b>T</b> Chint  <b>0</b> None <b>i</b> Free Issue	<b>0</b> None <b>1</b> 1 x 25A MCB <b>2</b> 1 x 10A MCB <b>3</b> 1 x 16A 2P MCB <b>4</b> 1 x 40A MCB <b>5</b> 1 x 50A MCB <b>6</b> 1 x 63A MCB	<b>E</b> 63EL 63A DP EL Isol  <b>C</b> GL breaker combination <b>L</b> 40A EL <b>0</b> None	<b>0</b> None <b>1</b> 1 x 10A SP MCB <b>2</b> 1 x 20A SP MCB <b>3</b> 1 x 32A SP MCB <b>4</b> 1 x 6A SP MCB <b>5</b> 1 x 63A SP MCB <b>6</b> 1 x 16A SP MCB <b>7</b> 1 x 25A SP MCB

**Note:**  
Please note that number indicates position & current rating of breaker.  
**Example:**  
(22) = 2 x 20A  
(212) = 1 x 20A, 1 x 10A, 1 x 20A

## How the coding system works

### Example:

You are looking for the following requirements in your Ready Board:

- Horizontal configuration
- Standard Bulkhead
- With a Globe
- Large mounting plate
- SA type plug
- Swan breakers
- No mainswitch
- Earth Leakage
- 2 x 20A SP MCB
- 1 x 16A SP MCB
- 1 x 32A SP MCB

Your code is then created using the table on the previous page and looks like this:

# RBHBGLZS0E2263

\* Should you need any assistance please contact our sales department.



Enclosures

Hinges

Locks

Handles

Accessories

Rotary Operating  
Handles

Insulators

Transformer  
Equipment

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