

► Isolator Controlled (Left Hand Incomer)



Specification - **IP20** Certified - **intertek**

List No.	Description	Pack Qty
M3CU4	4 module 2 way 100A DP Isolator	1
M3CU6	6 module 4 way 100A DP Isolator	1
M3CU8	8 module 6 way 100A DP Isolator	1
M3CU10	10 module 8 way 100A DP Isolator	1
M3CU14	14 module 12 way 100A DP Isolator	1
M3CU16	16 module 14 way 100A DP Isolator	1
M3CU18	18 module 16 way 100A DP Isolator	1
M3CU21	21 module 19 way 100A DP Isolator	1

► Isolator Controlled (Right Hand Incomer)



Specification - **IP20** Certified - **intertek**

List No.	Description	Pack Qty
M3CU4R	4 module 2 way 100A DP Isolator	1
M3CU6R	6 module 4 way 100A DP Isolator	1
M3CU8R	8 module 6 way 100A DP Isolator	1
M3CU10R	10 module 8 way 100A DP Isolator	1
M3CU14R	14 module 12 way 100A DP Isolator	1
M3CU16R	16 module 14 way 100A DP Isolator	1
M3CU18R	18 module 16 way 100A DP Isolator	1
M3CU21R	21 module 19 way 100A DP Isolator	1

► Isolator Controlled (SPD inc.)



Standard of Compliance - **EN 61643-11**

Specification - **IP20**

Certified - **intertek**

List No.	Description	Pack Qty
M3CU8SP	8 module 4 way 100A DP Isolator	1
M3CU10SP	10 module 6 way 100A DP Isolator	1
M3CU14SP	14 module 10 way 100A DP Isolator	1
M3CU16SP	16 module 12 way 100A DP Isolator	1
M3CU18SP	18 module 14 way 100A DP Isolator	1
M3CU21SP	21 module 17 way 100A DP Isolator	1

Note - Surge protection device included 15kA I_{max} (SA23-215)

► 1P + N. - Space Saver 230V A Type

A Type RCBO

Compact single module protects against earth fault currents (inc. pulsating DC currents), overload and short circuits.



Standard of Compliance - **BS EN 61009-1**
Breaking Capacity - **6kA**

Certified **intertek**

List No.	Rating & Curve	Modules	Pack Qty
RCBO1-6/30SS-A	6A 30mA 'B'	1	1
RCBO1-10/30SS-A	10A 30mA 'B'	1	1
RCBO1-16/30SS-A	16A 30mA 'B'	1	1
RCBO1-20/30SS-A	20A 30mA 'B'	1	1
RCBO1-32/30SS-A	32A 30mA 'B'	1	1
RCBO1-40/30SS-A	40A 30mA 'B'	1	1

► A Type RCBO - Switched Line + Neutral (DP - Space Saver 230V A Type)

SL + N A Type RCBO

Compact switched neutral RCBO's provide double pole switching for complete isolation of faulty circuits. For installations where double pole isolation is a requirement. Reduces installation and commissioning time. Suitable for TN & TT systems.



Standard of Compliance - **BS EN 61009-1**
Breaking Capacity - **6kA**

Certified **intertek**

List No.	Rating & Curve	Modules	Pack Qty
RCBO1-6/30SSAX	6A 30mA 'B'	1	1
RCBO1-10/30SSAX	10A 30mA 'B'	1	1
RCBO1-16/30SSAX	16A 30mA 'B'	1	1
RCBO1-20/30SSAX	20A 30mA 'B'	1	1
RCBO1-32/30SSAX	32A 30mA 'B'	1	1
RCBO1-40/30SSAX	40A 30mA 'B'	1	1

► Arc Fault Detection Device / RCBO (AFDD - 1P+N 230V A Type)

Arc Fault Detection Device

Single module AFDD with combined A Type RCBO protects against arc faults, earth fault currents (inc. pulsating DC currents), overload and short circuits.



Standard of Compliance - **BS EN 61009-1, BS EN 62606**
Breaking Capacity - **6kA**

Certified **intertek**

List No.	Rating & Curve	Modules	Pack Qty
AFDD6B1-6A	6A 30mA 'B'	1	1
AFDD6B1-10A	10A 30mA 'B'	1	1
AFDD6B1-16A	16A 30mA 'B'	1	1
AFDD6B1-20A	20A 30mA 'B'	1	1
AFDD6B1-32A	32A 30mA 'B'	1	1
AFDD6B1-40A	40A 30mA 'B'	1	1