

Easy9

Affordable switchgear
you can depend on

Life Is On | Schneider Electric

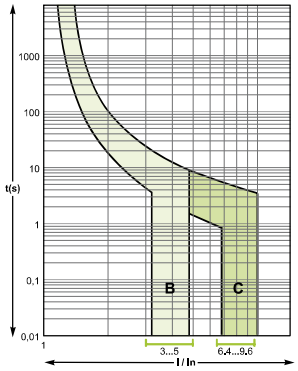
Easy9

Miniature Circuit Breakers

Functions

- Protection from short-circuits
- Protection of cable from overload

Time current tripping curves



MCB selection chart for household appliances / office requirements

Appliance	Capacity	MCB rating (A)	Tripping curves
Air conditioner	1 ton	16	"C"
	1.5 ton	20	
	2 ton	20	
	3 ton	25	
Refrigerator	165 liters	2	
	285 liters	2	
Water heater	1 kW	6	"B"
	3 kW	16	
Geyser	4 kW	20	
	6 kW	32	
Electric kettle	1.5 kW	10	
Nixie (50 % load)	200 W	1	"C"
Vacuum cleaner	50 W	0.5	
Toaster	1.2 kW	6	"B"
Cooking range	750 W	4	
	2 kW	10	
	4.5 kW	25	
Room heater	1 kW	6	
	2 kW	10	
Washing machine	300 W	2	"C"
	1.3 kW	10	
Electric iron	750 W	6	"B"
	1.25 kW	6	
Photocopier	1.5 kW	10	"C"
Mini water cooler (10 Liters/HR)	500 W	3	

Easy9

Miniature Circuit Breakers

Functions

- Protection from short-circuits
- Protection of cable from overload









1P

Circuit breakers		
Rating (In)	Curve B	Curve C
6 A	EZ9F26106	EZ9F56106
10 A	EZ9F26110	EZ9F56110
16 A	EZ9F26116	EZ9F56116
20 A	EZ9F26120	EZ9F56120
25 A	EZ9F26125	EZ9F56125
32 A	EZ9F26132	EZ9F56132
40 A	EZ9F26140	EZ9F56140
50 A	-	EZ9F56150
63 A	-	EZ9F56163
Width in 9-mm modules	2	

2P

Circuit breakers		
Rating (In)	Curve B	Curve C
6 A	-	EZ9F56206
10 A	-	EZ9F56210
16 A	-	EZ9F56216
20 A	-	EZ9F56220
25 A	-	EZ9F56225
32 A	-	EZ9F56232
40 A	-	EZ9F56240
50 A	-	EZ9F56250
63 A	-	EZ9F56263
Width in 9-mm modules	4	

3P

Circuit breakers		
Rating (In)	Curve B	Curve C
6 A	-	EZ9F56306
10 A	-	EZ9F56310
16 A	-	EZ9F56316
20 A	-	EZ9F56320
25 A	-	EZ9F56325
32 A	-	EZ9F56332
40 A	-	EZ9F56340
50 A	-	EZ9F56350
63 A	-	EZ9F56363
Width in 9-mm modules	6	

4P

Circuit breakers		
Rating (In)	Curve B	Curve C
6 A	-	EZ9F56406
10 A	-	EZ9F56410
16 A	-	EZ9F56416
20 A	-	EZ9F56420
25 A	-	EZ9F56425
32 A	-	EZ9F56432
40 A	-	EZ9F56440
50 A	-	EZ9F56450
63 A	-	EZ9F56463
Width in 9-mm modules	8	

Certified compliant IEC 60898-1

Additional feature

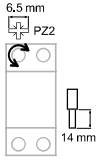
According to IEC 60898-1

Breaking capacity (Icn)		
Ph/N	127 V AC	230 V AC
Ph/Ph	230 V AC	400 V AC
	10000 A	**6000 A**

Additional characteristics

Endurance (O-C)	Electrical	4,000 cycles
	Mechanical	10,000 cycles
Operating temperature		-5°C to +60°C
Storage temperature		-40°C to +85°C

Connection



Rigid copper cables

6 to 25 A	1 to 25 mm²	Tightening torque: 2 N.m
32 to 63 A	1 to 35 mm²	Tightening torque: 3,5 N.m

Flexible copper cables

6 to 25 A	1 to 16 mm²	Tightening torque: 2 N.m
32 to 63 A	1 to 25 mm²	Tightening torque: 3,5 N.m

Easy9

Isolator Switch









Functions

The switch-disconnectors are used for:

- Control (opening and closing of circuits under load).
- Disconnection of on-load electrical circuits already protected against overloads and short-circuits.

1P

Easy9 control switches	
Rating (Ie)	
40 A	EZ9S16140
63 A	EZ9S16163
80 A	EZ9S16180
100 A	EZ9S16191
125 A	EZ9S16192
Voltage rating (Ue)	230 V, 50/60 Hz
Width in 9-mm modules	2

2P

Easy9 control switches	
Rating (Ie)	
40 A	EZ9S16240
63 A	EZ9S16263
80 A	EZ9S16280
100 A	EZ9S16291
125 A	EZ9S16292
Voltage rating (Ue)	400 V, 50/60 Hz
Width in 9-mm modules	4

3P

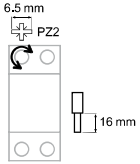
Easy9 control switches	
Rating (Ie)	
40 A	EZ9S16340
63 A	EZ9S16363
80 A	EZ9S16380
100 A	EZ9S16391
125 A	EZ9S16392
Voltage rating (Ue)	400 V, 50/60 Hz
Width in 9-mm modules	6

4P

Easy9 control switches	
Rating (Ie)	
40 A	EZ9S16440
63 A	EZ9S16463
80 A	EZ9S16480
100 A	EZ9S16491
125 A	EZ9S16492
Voltage rating (Ue)	400 V, 50/60 Hz
Width in 9-mm modules	8

Certified compliant IEC 60947-3-1

Connection



Rigid copper cables

y 50 mm²	Tightening torque: 3,5 N.m

Flexible copper cables

y 35 mm²	Tightening torque: 3,5 N.m

Comb busbars



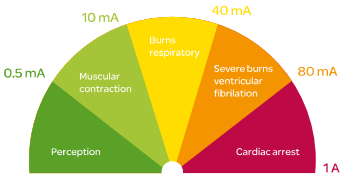
Easy9

RCCB residual current circuit breakers

Functions

- Tripping in case of leakage current only.
- One RCCB protects several circuits when fitted upstream a group of circuit breakers.

Overvoltage: protection of loads against supply voltage increase (RCCB-OV device).

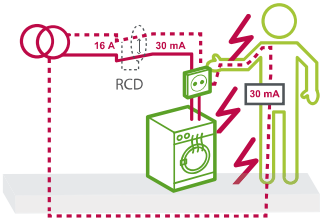


Research worldwide shows that the intensity of current flowing through the body determines the extent and severity of an electric shock.

- Injuries become serious when currents exceed 40 to 50 mA during one second.
- Theoretically, a 150 mA current flows through the body when a person touches a 230 V energised conductor under dry conditions.

Operating principle

Protection from electric shocks by direct contact:



By measuring the intensity difference between live and neutral conductors, RCDs actually detect the current flowing through the human body.
If this current reaches the 30 mA limit, the RC trips within a few milliseconds, so preventing injury or worse.

Check RCDs regularly

Test



Easy9

RCCB residual current circuit breakers

Functions

- Tripping in case of leakage current only.
- One RCCB protects several circuits when fitted upstream a group of circuit breakers.

Overvoltage: protection of loads against supply voltage increase (RCCB-OV device).



2P

Residual current circuit breakers AC				
Rating (In)	10 mA	30 mA	100 mA	300 mA
25 A	**EZ9R14225**	**EZ9R34225**	-	-
40 A	-	**EZ9R34240**	**EZ9R54240**	**EZ9R64240**
63 A	-	**EZ9R34263**	**EZ9R54263**	**EZ9R64263**
Voltage rating (Ue)	230 V, 50 Hz			
Width in 9-mm modules	4			

Residual current circuit breakers A		
Rating (In)	100 mA	300 mA
40 A	**EZ9R74240***	**EZ9R84240***
63 A	**EZ9R74263***	**EZ9R84263***
Voltage rating (Ue)	230 V	
Operating frequency	230 V, 50 Hz	
Width in 9-mm modules	4	

(*) Overvoltage: 280 V



4P

Residual current circuit breakers AC			
Rating (In)	30 mA	100 mA	300 mA
25 A	**EZ9R34425**	-	-
40 A	**EZ9R34440**	**EZ9R54440**	**EZ9R64440**
63 A	**EZ9R34463**	**EZ9R54463**	**EZ9R64463**
Voltage rating (Ue)	400 V, 50 Hz		
Width in 9-mm modules	8		

Weight (g)

Type	Easy9 RCCB
2P	125
4P	375

Certified compliant IEC 61008-1

Additional feature

		2P	4P
Endurance (O-C)	Electrical	2000 cycles	2000 cycles
	Mechanical	5000 cycles	5000 cycles
Conditional rated short circuit current (Inc/IΔc)	With fuse	4500 A	4500 A
	With Easy9 MCB	4500 A	4500 A
Operating temperature		-25°C to +60°C	-25°C to +60°C
Storage temperature		-40°C to +85°C	-40°C to +85°C
Electrical feeding		By the top	By the top and bottom

Easy9

Flush or surface mounting distribution board





Description

Easy 9 distribution board consists of a range of metallic enclosures, it is specifically designed to accommodate Schneider Electric device outgoings modular "DIN"(MCB & RCBO) for protection of people and equipment and wide choice of incomers (MCB, RCCB, switch disconnector).

- Plain flat door with sliding knob to enable easy and safe opening and closing of door.
- Common references for surface and flush along with plastering guide on side of the distribution board to enable easy alignment for flush mounting.
- Top and bottom removable gland plates with precut cable passthroughs.
- Earth and neutral terminal blocks.

Single phase distribution board

- Available from 6, 8, 10, 12 and 16 ways with fixed busbar (excluding main incomer).
- Incomer provision:
  - 2P, isolator 40 to 100 A,
  - 2P, RCCB upto 100 A,
  - 2P, MCB upto 63 A.
- Outgoer provision: MCB.

Single phase distribution board

Number of way	Rated current In (A)	Cat n°	Terminal block (number of holes)	
			Earth terminals	Neutral terminals
6	100	**EZ9ES6L**	7	6 + 1
8	100	**EZ9ES8L**	10	10 + 1
10	100	**EZ9ES10L**	10	10 + 1
12	100	**EZ9ES12L**	18	16 + 1
16	100	**EZ9ES16L**	18	16 + 1

Vertical 3 phase distribution board Straight with Fixlink





- Available in 12, 18, 24, 30, 36 and 42 ways (excluding main incomer).
- Straight busbar distribution board with Fixlink.
- Incomer provision: isolator: upto 125 A.
- Outgoer provision: MCB, RCBO.

Vertical 3 phase disribution board Straight with Fixlink

Number of way	Rated current In (A)	Cat n°	Terminal block (number of holes)	
			Earth terminals	Neutral terminals
12	125	**EZ9ET12L**	12 + 2	12 + 2
18	125	**EZ9ET18L**	18 + 2	18 + 2
24	125	**EZ9ET24L**	24 + 2	24 + 2
30	125	**EZ9ET30L**	30 + 2	30 + 2
36	125	**EZ9ET36L**	36 + 2	36 + 2
42	125	**EZ9ET42L**	42 + 2	42 + 2

Easy9

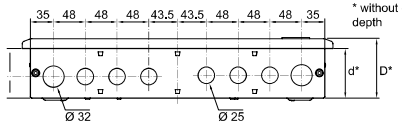
Flush or surface mounting distribution board

Single phase distribution boards

Dimensions (mm)

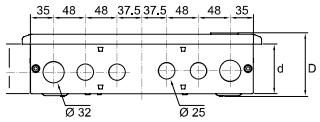
Single phase distribution boards

12/16 ways

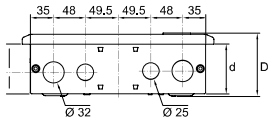


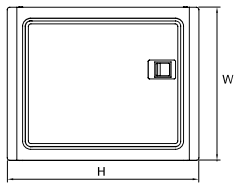
Ways	Product dimensions (H x W x D)	U box dimensions (h x w x d)
6 (2 + 6 ways)	290 x 232 x 90	265 x 224 x 75
8 (2 + 8 ways)	362 x 232 x 90	337 x 224 x 75
10 (2 + 10 ways)	362 x 232 x 90	337 x 224 x 75
12 (2 + 12 ways)	470 x 232 x 90	445 x 224 x 75
16 (2 + 16 ways)	470 x 232 x 90	445 x 224 x 75

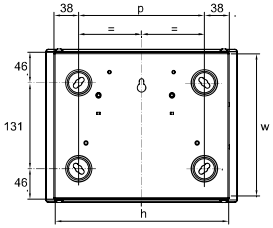
8/10 ways



6 ways

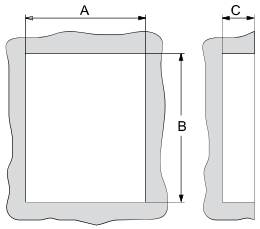






Ways	p
6 (2 + 6 ways)	190
8 (2 + 8 ways)	263
10 (2 + 10 ways)	263
12 (2 + 12 ways)	371
16 (2 + 16 ways)	371

Flush mounting view



Ways	A	B	C
6	270	237	75
8	342	237	75
10	342	237	75
12	450	237	75
16	450	237	75

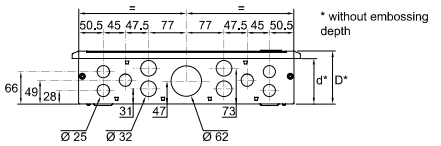
Easy9

Flush or surface mounting distribution board

Vertical 3 phase distribution boards

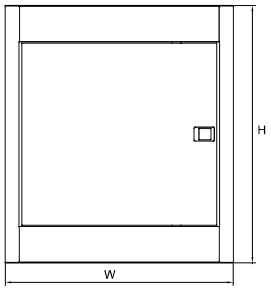
Dimensions (mm)

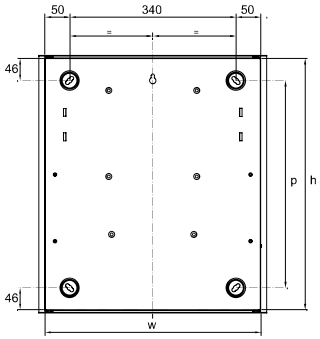
Vertical 3 phase distribution boards Straight and Straight with Fixlink



* without embossing depth

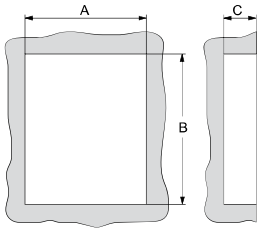
Ways	Product dimensions (H x W x D)	U box dimensions (h x w x d)
12	526 x 466 x 110	513 x 440 x 95
18	580 x 466 x 110	567 x 440 x 95
24	633 x 466 x 110	620 x 440 x 95
30	687 x 466 x 110	674 x 440 x 95
36	740 x 466 x 110	727 x 440 x 95
42	794 x 466 x 110	781 x 440 x 95





Ways	p
12	424
18	478
24	530
30	586
36	639
42	693

Flush mounting view



Ways	A	B	C
12	445	531	95
18	445	585	95
24	445	638	95
30	445	692	95
36	445	745	95
42	445	799	95

Acti 9



Life Is On Schneider Electric

Protection of electrical connections against short circuits and overloads

Protection of loads against overloads

Protection of control devices

Protection for people against indirect contacts in IT and TN earthing systems

■ The choice of circuit breakers must be optimised to provide absolute protection while ensuring continuity of service.

Choice of protective circuit breakers

This depends on several criteria:

■ prospective short-circuit current
■ max. voltage rating
■ planned amperage for the circuit to be protected
■ nature and cross section of cables
■ ambient temperature (possible derating)
■ the network and neutral system, which determine the number of poles of the protective circuit breaker installed on their power supply circuit and the tripping curve
■ coordination with the other electrical devices (protection, discrimination, cascading).

Choice of breaking capacity

■ The breaking capacity must be greater than or equal to the prospective shortcircuit current (Isc) upstream of the circuit-breaker (Isc depends on the length, type of conductor and cross section of the cable and the power of the source).
■ However, in the event of use in combination with an upstream circuit-breaker limiting the current, this breaking capacity can possibly be reduced (cascading, see module 557E4200).

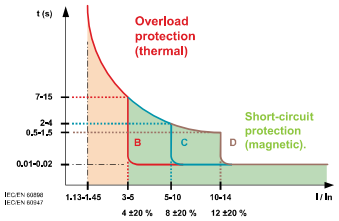
Choice of rating

■ The rating (In) is chosen above all to protect the electrical connections:
□ for cables: it is chosen according to the cross section and type of conductor,
□ for Canalis prefabricated busbar trunking: it must be simply less than or equal to the rating of the busbar trunking.
■ The rating should be greater than the nominal current of the receptors.

Choice of tripping curve

The tripping curve makes the protection more or less sensitive to:

■ the inrush current at power up
■ the overload current.



Tripping thresholds (x In)		
Curves	**IEC /EN 60898**	**IEC/EN 60947-2**
B	Between 3 In and 5 In	4 ±20 %
C	Between 5 In and 10 In	8 ±20 %
D or K	Between 10 In and 14 In	12 ±20 %
MA	-	12 ±20 %
Z	-	3 ±20 %

■ To prevent nuisance tripping, it may be advisable to choose a less sensitive curve, e.g. change from B to C (tripping curves, see module **CA908024**).

2P Isolator Switch

Reference No	Rating
A9S65263	63
A9S65291	100

3P Isolator Switch

Reference No	Rating
A9S65391	100
A9S65392	125



Acti 9 iC60N 1P 6kA

Reference No	Rating
A9F44101	1
A9F44102	2
A9F44103	3
A9F44104	4
A9F44106	6
A9F44110	10
A9F44116	16
A9F44120	20
A9F44125	25
A9F44132	32
A9F44140	40
A9F44150	50
A9F44163	63



Acti 9 iC60N 3P 6kA

Reference No	Rating
A9F44301	1
A9F44302	2
A9F44303	3
A9F44304	4
A9F44306	6
A9F44310	10
A9F44316	16
A9F44320	20
A9F44325	25
A9F44332	32
A9F44340	40
A9F44350	50
A9F44363	63



Acti 9 iC60N 2P 6kA

Reference No	Rating
A9F44201	1
A9F44202	2
A9F44203	3
A9F44204	4
A9F44206	6
A9F44210	10
A9F44216	16
A9F44220	20
A9F44225	25
A9F44232	32
A9F44240	40
A9F44250	50
A9F44263	63



Acti 9 iC60N 4P 6kA

Reference No	Rating
A9F44401	1
A9F44402	2
A9F44403	3
A9F44404	4
A9F44406	6
A9F44410	10
A9F44416	16
A9F44420	20
A9F44425	25
A9F44432	32
A9F44440	40
A9F44450	50
A9F44463	63

iC60H - 10kA MCBs



Acti 9 iC60H 1P 10kA

Reference No	Rating
A9F84101	1
A9F84102	2
A9F84104	4
A9F84106	6
A9F84110	10
A9F84116	16
A9F84120	20
A9F84125	25
A9F84132	32
A9F84140	40
A9F84150	50
A9F84163	63



Acti 9 iC60H 2P 10kA

Reference No	Rating
A9F84201	1
A9F84202	2
A9F84204	4
A9F84206	6
A9F84210	10
A9F84216	16
A9F84220	20
A9F84225	25
A9F84232	32
A9F84240	40
A9F84250	50
A9F84263	63

Acti 9 Miniature Circuit Breaker



Acti 9 iC60H 3P 10kA

Reference No	Rating
A9F84301	1
A9F84302	2
A9F84304	4
A9F84306	6
A9F84310	10
A9F84316	16
A9F84320	20
A9F84325	25
A9F84332	32
A9F84340	40
A9F84350	50
A9F84363	63



Acti 9 iC60H 4P 10kA

Reference No	Rating
A9F84401	1
A9F84402	2
A9F84404	4
A9F84406	6
A9F84410	10
A9F84416	16
A9F84420	20
A9F84425	25
A9F84432	32
A9F84440	40
A9F84450	50
A9F84463	63

Acti 9 C120



C120N 1P 10kA IEC/EN 60898-1, IEC 60947-2 50/60Hz

Reference No	Current rating (A)
A9N18356	63
A9N18357	80
A9N18358	100
A9N18359	125



C120N 2P 10kA

Reference No	Current rating (A)
A9N18360	63
A9N18361	80
A9N18362	100
A9N18363	125



C120N 3P 10kA

Reference No	Current rating (A)
A9N18364	63
A9N18365	80
A9N18367	100
A9N18369	125



C120H 1P 15kA IEC/EN 60898-1, IEC 60947-2 50/60Hz

Reference No	Current rating (A)
A9N18445	63
A9N18446	80
A9N18447	100
A9N18448	125



C120N 4P 10kA

Reference No	Current rating (A)
A9N18371	63
A9N18372	80
A9N18374	100
A9N18376	125



C120H 2P 15kA IEC/EN 60898-1, IEC 60947-2 50/60Hz

Reference No	Current rating (A)
A9N18456	63
A9N18457	80
A9N18458	100
A9N18459	125



C120H 3P 15kA IEC/EN 60898-1, IEC 60947-2 50/60Hz

Reference No	Current rating (A)
A9N18467	63
A9N18468	80
A9N18469	100
A9N18470	125



C120H 4P 15kA IEC/EN 60898-1, IEC 60947-2 50/60Hz

Reference No	Current rating (A)
A9N18478	63
A9N18479	80
A9N18480	100
A9N18481	125

Acti 9 DC MCBs



C60-H DC 1P 10kA : 1-63A

Reference No	Rating
A9N61501	1
A9N61502	2
A9N61503	3
A9N61504	4
A9N61505	5
A9N61506	6
A9N61508	10
A9N61509	13
A9N61510	15
A9N61511	16
A9N61512	20
A9N61513	25
A9N61514	30
A9N61515	32
A9N61517	40
A9N61518	50
A9N61519	63



C60-H DC 2P 10kA : 1-63A

Reference No	Current rating (A)
A9N61521	1
A9N61522	2
A9N61523	3
A9N61524	4
A9N61525	5
A9N61526	6
A9N61528	10
A9N61529	13
A9N61530	15
A9N61531	16
A9N61532	20
A9N61533	25
A9N61534	30
A9N61535	32
A9N61537	40
A9N61538	50
A9N61539	63

Choice of sensitivity

The sensitivity of an earth leakage protection device depends mainly on the function it has to perform:
- Protection from electric shock by direct contact.
- Protection from electric shock by indirect contact.
- Protection from fire due to current leakage.

The following table gives a reminder of:
- The circuits that must be protected against these various risks (obligation or recommendation).
- The type of earth leakage protection device to be used in each case, its sensitivity, and its location in the distribution diagram.

Type of protection	Obligations	Recommended by Schneider Electric	Sensitivity (IΔn)		
	International standard IEC 60364		**30 mA (*)**	**100 mA to 3000 mA** (depending on the earthing system)	**300 mA (or 500 mA)**
Protection from electric shock by direct contact					
	Power supply for ■ General-purpose power sockets, up to 20 A ■ Appliances in the vicinity of a bathtub, shower, pond or swimming pool ■ Portable appliances for outdoor use, up to 32 A ■ Lighting for exhibition stands and shows ■Outdoor lighting	■ Lighting in the home	**Setup in final distribution switchboard** ■ Residual current device protecting a circuit ■ Residual current circuit breaker protecting a group of circuits		
Protection from electric shock by indirect contact					
	The entire power distribution system, except for devices: ■ With class II insulation ■ Operating at Safety Extra Low Voltage (class III)	–		**Setup in final distribution switchboard** ■ Residual current circuit breaker or device, on incoming feeder **Setup in subdistribution board or main switchboard** ■ Residual current device protecting a circuit ■ Residual current device or circuit breaker protecting a group of circuits ■On incoming feeder: residual current circuit breaker or device	
Protection from fire due to current leakage					
	▪ High-risk premises: • explosion (BE3) • fire (BE2) ▪ Agricultural and horticultural buildings ▪ Equipment for fairs, exhibitions and shows ▪ Temporary outdoor recreational installations	▪ Dilapidated buildings or electrical installations ▪ Humid atmospheres: agricultural buildings, public swimming pools ■ Presence of chemical agents			**Setup in final distribution switchboard** ■ Residual current circuit breaker or device, on incoming feeder **Setup in subdistribution board or main switchboard** ■ Residual current device protecting each circuit to a high-risk zone ■ Residual current device or circuit breaker protecting a group of circuits ■ On incoming feeder: residual current circuit breaker or device

(*) The 10 mA sensitivity is useful for certain very specific applications, where there is a risk that someone could sustain a non-dangerous current (10 to 30 mA) without being able to get free. Example: healthcare equipment for hospital beds. Generally, devices with this very high sensitivity are liable to cause frequent tripping, due to the natural leakage currents of the installation.

Acti 9 iID 2P AC type

Reference No	Type	Sensitivity(mA)	Number of poles	Rating
A9R41225	AC	30	2P	25
A9R44225	AC	300	2P	25
A9R41240	AC	30	2P	40
A9R12240	AC	100	2P	40
A9R44240	AC	300	2P	40
A9R41263	AC	30	2P	40
A9R12263	AC	100	2P	63
A9R44263	AC	300	2P	63
A9R15263	AC	300	2P	63
A9R11280	AC	30	2P	80
A9R12280	AC	100	2P	80
A9R14280	AC	300	2P	80
A9R11291	AC	30	2P	100
A9R12291	AC	100	2P	100
A9R14291	AC	300	2P	100

Acti 9 iID 4P AC type

Reference No	Type	Sensitivity(mA)	Number of poles	Rating
A9R41425	AC	30	4P	25
A9R44425	AC	300	4P	25
A9R41440	AC	30	4P	40
A9R12440	AC	100	4P	40
A9R44440	AC	300	4P	40
A9R41463	AC	30	4P	40
A9R12463	AC	100	4P	63
A9R44463	AC	300	4P	63
A9R11480	AC	30	4P	80
A9R12480	AC	100	4P	80
A9R14480	AC	300	4P	80
A9R11491	AC	30	4P	100
A9R12491	AC	100	4P	100
A9R14491	AC	300	4P	100
16905	AC	30	4P	125
16906	AC	100	4P	125
16907	AC	300	4P	125

Residual Current Circuit Breakers with integrated Overcurrent Protection (RCBO) up to 40 A

Our range of RCBO circuit breakers provides maximum protection and continuity of service while minimizing service intervention time.

Reference No	Pole	Current Rating	Curve	Isc Rating
A9D11806	1PPN	6A	C	6kA
A9D11810	1PPN	10A	C	6kA
A9D11816	1PPN	16A	C	6kA
A9D11820	1PPN	20A	C	6kA
A9D11825	1PPN	25A	C	6kA
A9D11832	1PPN	32A	C	6kA
A9D11840	1PPN	40A	C	6kA
A9D12806	1PPN	6A	C	6kA
A9D12810	1PPN	10A	C	6kA
A9D12816	1PPN	16A	C	6kA
A9D12820	1PPN	20A	C	6kA
A9D12825	1PPN	25A	C	6kA
A9D12832	1PPN	32A	C	6kA
A9D31806	1PPN	6A	B	6kA
A9D31816	1PPN	16A	B	6kA
A9D31832	1PPN	32A	B	6kA
A9D31840	1PPN	40A	B	6kA
A9D31845	1PPN	45A	B	6kA

Reference No	Pole	Current Rating	Curve	Isc Rating
A9D11210	2P	10A	C	6kA
A9D11216	2P	16A	C	6kA
A9D11225	2P	25A	C	6kA
A9D11232	2P	32A	C	6kA

Reference No	Pole	Current Rating	Curve	Isc Rating
A9D57416	4P	16A	C	6kA
A9D57420	4P	20A	C	6kA
A9D57425	4P	25A	C	6kA
A9D57432	4P	32A	C	6kA

Pragma



Modular Enclosures 13 to 24 Modules

Selection of 13/18/24 surface and flush mounted modular enclosures guarantee you get the finish you want. With metal and techno-plastic options available, the modular enclosures will fit in with a wide range of pre-existing aesthetics.

Features

Offering a selection of attractive designs, the simple-to-install surface and flush mounted modular enclosures provide you with maximum flexibility whilst ensuring installations stay thoroughly protected.

- Complete range of 13/18/24 modular enclosures.
- Metal and techno-plastic available for flush and surface mounted 24 modules enclosures.
- Techno-plastic available for flush and surface mounted 13/18 modules enclosures.
- All enclosures suitable for 13-18 modules 63 to 125 A.
- All enclosures suitable for 24 modules 125 to 160 A.
- Plain and transparent door available as accessories.
- 4 different rail DIN position allow to increase or reduce the pitch or gain space in depth.

Mini Pragma



Modular Electrical Enclosure

Ideal for everything from the residential sector to hotel bedrooms and more, the plastic modular enclosure is available in either surface or flush mounted options and helps ensure consistency with the current decor and living environment.

Features

The plastic modular enclosure comes with a range of optional extras including a range of colored doors, terminal blocks and plenty more. Designed with a wide selection of sectors in mind, the enclosure is not only easy to install, but also offers full consistency with wiring devices.

- Choose from flush-mounted or surface-mounted options.
- Both options of the plastic modular enclosure have a range of 50 to 63 A.
- Use from 1 to 3 rows.
- Use from 4 to 36 modules.
- Complete with a choice of a translucent tinted or white door.