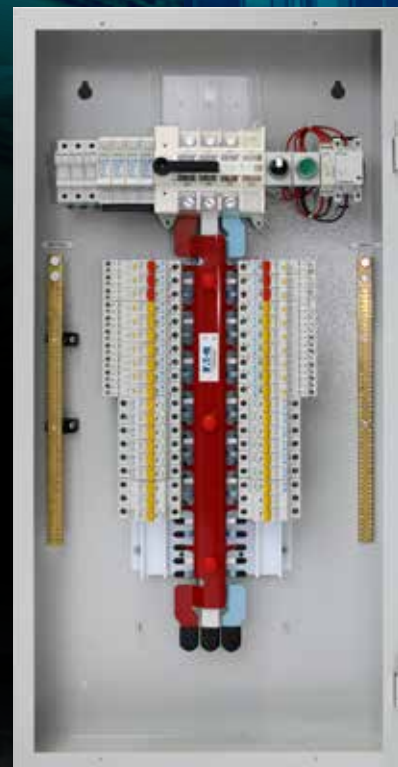
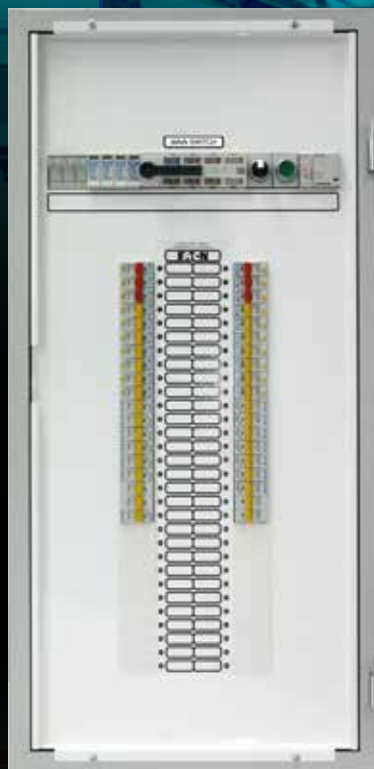


xBoard commercial and industrial panelboards

xBoard effectively combining safety, reliability and performance



safety, reliability and performance
in commercial and industrial applications

EATON

Powering Business Worldwide

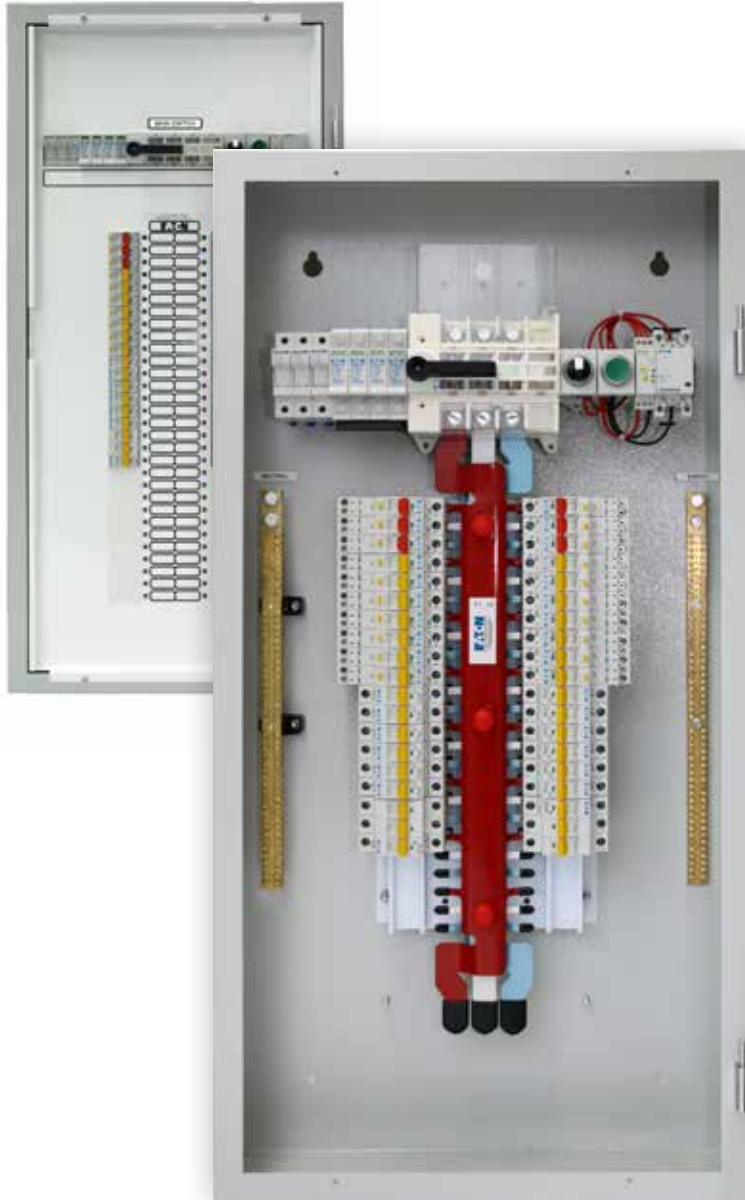
NEW

xBoard (xDB) Panelboard



Compact and lightweight design for quick and easy installations

xBoard Panelboards (xDB)



XDB Specifications

- 24, 36, 48, 60 poles
- 500 x 130.5mm (W x D)
- IP40 rating
- 1.2mm zincseal construction
- No main switch or 250A isolator options
- DIN chassis
- Grey (RAL7035)
- Removable lift-off escutcheon and door

Features and benefits

- Choice between no main switch or pre-fitted with 250A main switch
- Type tested chassis – DIN, 25kA for 0.1sec
- CL001 Key Lockable door with pintle hinges
- Lift-off escutcheon and door
- 7 pole DIN space either side of main switch to fit emergency light test, surge, control devices and more
- Designed and manufactured in Australia
- Fully rated neutral
- Slotted top rail for ease of cable management
- White escutcheon

Eaton's new xDB xBoard is a compact and versatile panelboard. It delivers an efficient energy distribution system for commercial and light industrial applications.

The xDB xBoard comes available in two box sizes with the choice from 24 to 60 poles. With two options - no main switch allowing user flexibility to elect different main incomer preference or with a 250A main isolator pre-fitted saving valuable time and money.

Other key features include a fully rated 250A neutral link, lift-off door with pintle hinges and a slotted chassis pan assembly for easier cabling with incoming and outgoing cables. Safety is a key focus in the new design, with the advantage of a fully shrouded main isolator and a handle that interlocks the escutcheon when it is in the 'ON' position which prevents removal of the escutcheon adding personnel safety.

xBoard (xDB) compatible products



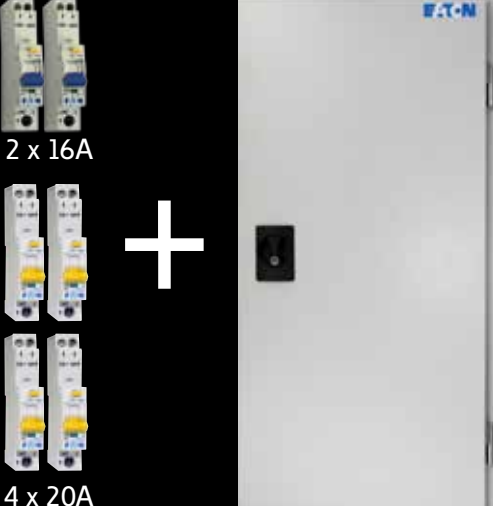
Emergency Test Lighting Kit
Z-EMER-DIN

- Control single point systems
- Manual or automatic reset
- Simulate supply failure to exit signs in accordance with AS/NZS2293.2



Surge Kit
XDBP-SDK

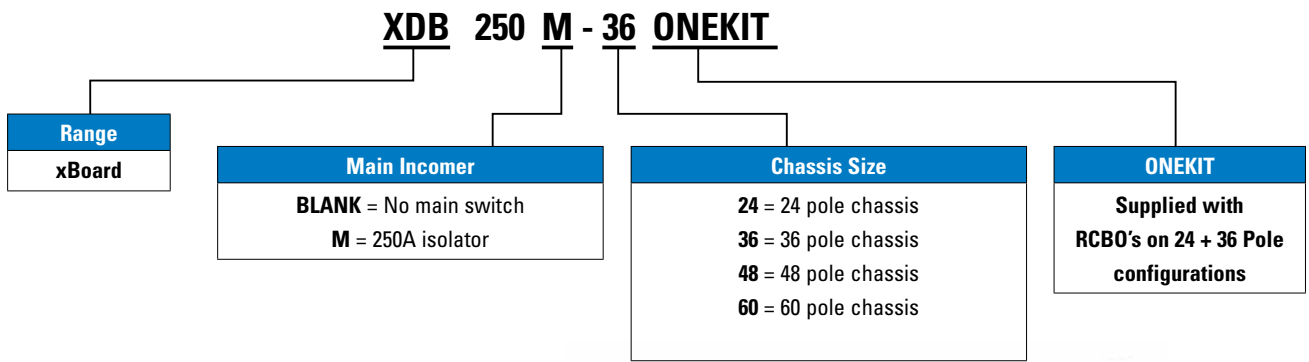
- 3 phase transient voltage protection with 60kA surge diverters with flag indicator and dry contact alarm.
- Only 7 DIN modules wide and supplied complete with fuses, ready to install and wire within minutes.
- Design standards: IEC61643-1, IEC610006, ANSI/IEEE C62.41, AS 1768-2003, AS3100, CE mark.



One Kit Options
XDB250M-24ONEKIT
XDB250M-36ONEKIT

- Packaged with 25% fill of eRB6 compact RCBOs to make it a quick ready to go solution
- XDB250M-24ONEKIT has 2 x 16A & 4 x 20A RCBOs supplied
- XDB250M-36ONEKIT has 3 x 16A & 6 x 20A RCBOs supplied

xBoard (xDB) Selection Guide



xBoard Panelboards (xDB)

Description	Poles	Height	Eaton Item No.
No main switch Grey RAL7035	24	750	XDB250-24
	36	1000	XDB250-36
	48	1000	XDB250-48
	60	1000	XDB250-60
250A main switch isolator Grey RAL7035	24	750	XDB250M-24
	36	1000	XDB250M-36
	48	1000	XDB250M-48
	60	1000	XDB250M-60
One Kit with 250A main switch Grey RAL7035	24	750	XDB250M-24ONEKIT
	36	1000	XDB250M-36ONEKIT

*One Kit options include 25% capacity of Eaton's compact eRB6 RCBOs included in the delivery to aid a "ready to go bolt to wall and wire solution"

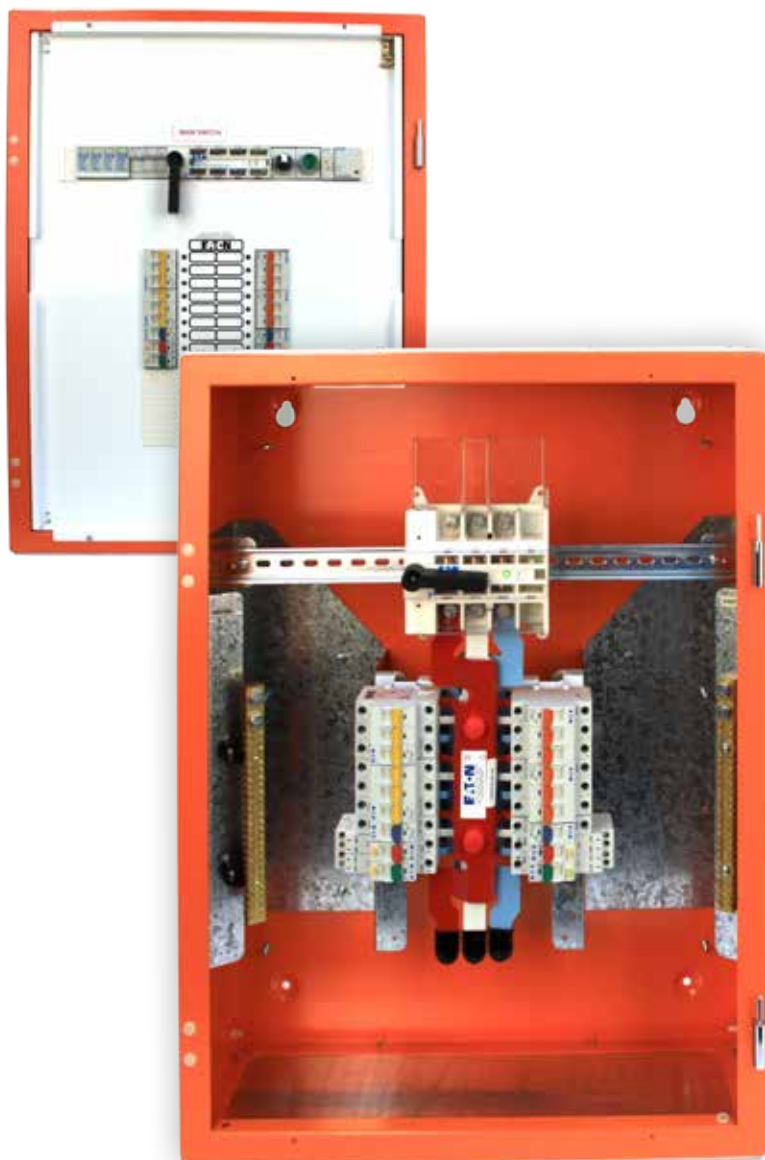
Kits and Accessories	Eaton Item No.
Emergency light test kit	Z-EMER-DIN
Surge diverter kit (includes fuses)	XDBP-SDK
Pole fillers 6 pack	AP-45-W
Flush mounting kit 750mm high enclosures	XDB750-FMK
Flush mounting kit 1000mm high enclosures	XDB1000-FMK

xBoard Plus (xDBP) Panelboards



Modular design and purposely built to
suit all commercial and industrial
electrical applications

xBoard Plus Panelboards (xDBP)



XDBP Specifications

- 18 to 108 poles
- 580 x 200mm (W x D)
- IP42 rating
- 1.6mm sheet steel construction
- No main switch, 250A isolator or MCCB incomer
- DIN or Quicklag chassis
- Grey or orange enclosure colour
- Field-reversible hinged escutcheon and door
- Removable gland plates

Features and benefits

- Field reversible hinged escutcheon
- Field reversible lift-off door with pintle hinges
- Fully rated 250A neutral link with double screws
- Removable 3mm thick aluminum gland plates
- Space for up to 8 x18mm DIN rail control components on top of the panelboard either side of main switch
- Wider troughs on both sides of the chassis for cable looms or ducts
- Fully shrouded, 250A Main Isolator with safety interlock to the escutcheon
- Different main incomer options
- 2 colour choices - grey RAL7035 or orange X15
- Gloss white escutcheon
- Designed and manufactured in Australia

For applications requiring a modular electrical distribution system to meet more complex requirements, the xBoard Plus is the ideal solution. It offers greater flexibility and more configuration options with a deeper enclosure (200mm) to allow room for components such as contactors and motor controls to fit. The xBoard Plus is available from 18 to 96 poles and is supplied complete with a type tested 3 phase, colour encapsulated DIN chassis, rated for 250A and 25kA for 0.1 second. The panelboards are also fitted with a fully rated, 250A neutral

link, an earth link, a hinged escutcheon, and a pintle hinged door with a circuit schedule card and card holder.

Manufactured in Australia, the xBoard Plus has a robust 1.6mm sheet steel enclosure construction and has flushed conduit knockouts on either side to allow for modular arrangements with the xEquipment Box (xEB), which is suitable for more complex lighting and motor control installations.

The xBoard Plus also offers the choice of no main switch, 250A isolator or a 250A MCCB as the main incomer. The padlockable MCCB as a main switch, allows for selectivity and higher fault protection.

xBoard (xDBP) compatible products



NZM

- Available with Eaton NZM2 250A 3P MCCB as the incomer.
- MCCB can also be mounted in XEB equipment box to aid incoming cable termination.
- MCCB can be fitted with accessories such as auxiliary contacts, shunt trip or under voltage release.

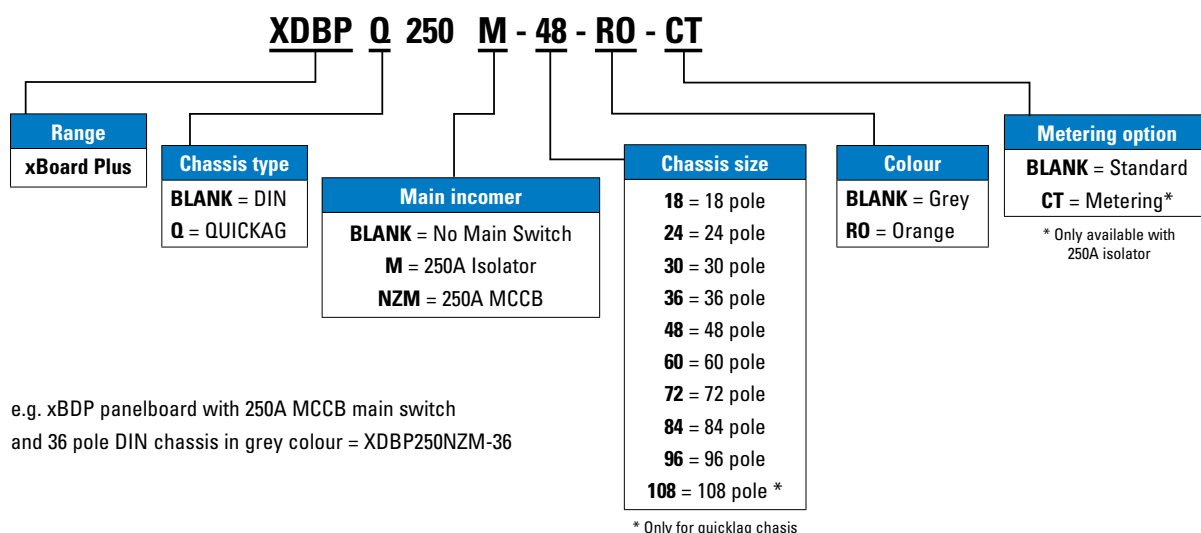


XEB Equipment Boxes

- Available in different options i.e. blank mounting pans, DIN rails etc and different escutcheon options.
- Ideal to suit termination of large incoming mains.
- Suitable for mounting additional control gear, metering or fault current limiters.



xBoard (xDBP) Selection Guide



xBoard Plus Panelboards (xDBP)

xBoard DIN panelboards			No mainswitch	250A isolator mainswitch	250A MCCB mainswitch
Description	Poles	Height	Eaton Item No.	Eaton Item No.	Eaton Item No.
xBoard Plus DIN chassis Grey RAL7035	18	750	XDBP250-18	XDBP250M-18	XDBP250NZM-18
	24	750	XDBP250-24	XDBP250M-24	XDBP250NZM-24
	30	750	XDBP250-30	XDBP250M-30	XDBP250NZM-30
	36	1000	XDBP250-36	XDBP250M-36	XDBP250NZM-36
	48	1000	XDBP250-48	XDBP250M-48	XDBP250NZM-48
	60	1000	XDBP250-60	XDBP250M-60	XDBP250NZM-60
	72	1250	XDBP250-72	XDBP250M-72	XDBP250NZM-72
	84	1250	XDBP250-84	XDBP250M-84	XDBP250NZM-84
	96	1500	XDBP250-96	XDBP250M-96	XDBP250NZM-96

For ripple orange X15, add -RO to each item no above.

For metering option add -CT at end of each XDBP250M-xx item no. Only available on xBDP with 250A isolator models.

xBoard Plus - x-Equipment extension boxes			Blank mounting plate & blank escutcheon	DIN rail(s) & blank escutcheon	Raised DIN Rail(s) & slotted escutcheon
Description	Height	No. of DIN rails	Eaton Item No.	Eaton Item No.	Eaton Item No.
x-Equipment boxes Grey RAL7035	250	1	XEB250-B	XEB250-D1	XEB250-D1S
	500	2	XEB500-B	XEB500-D2	XEB500-D2S
	750	3	XEB750-B	XEB750-D3	XEB750-D3S
	1000	4	XEB1000-B	XEB1000-D4	XEB1000-D4S
	1250	6	XEB1250-B	XEB1250-D6	XEB1250-D6S
	1500	8	XEB1500-B	XEB1500-D8	XEB1500-D8S

For ripple orange X15, add -RO to each item no above. DIN rails are not fitted on XEB with blank mounting plate & blank escutcheon i.e. XEBxxx-B item no.

Note : xBoard Plus panelboard accessories details on next page.

xBoard Plus Quicklag Panelboards (xDBPQ)

xDBPQ Overview

- 18 to 108 poles
- 580 x 200mm (W x D)
- IP42 rating
- 1.6mm sheet steel construction
- No main switch, 250A isolator or MCCB incomer
- DIN or Quicklag chassis
- Grey or orange enclosure colour
- Field-reversible hinged escutcheon and door
- Removable gland plates

Features and benefits

- 250A Quicklag chassis
- Fault withstand rating: 20kA for 0.1s
- Neutral link: 250A double screws
- Field reversible door
- Flushed door handle with CL001 key lock
- Field reversible, hinged escutcheon
- 3mm aluminium gland plates
- Grey RAL 7035 or orange X15
- Escutcheon colour: white (gloss finish)



The xBoard Plus Quicklag (xDBPQ) panelboard extends the xBoard Plus range to accommodate the renowned Quicklag miniature circuit breakers. The xDBPQ panelboards are available in 18 to 108 poles and are fitted with the Quicklag chassis, which has an active busbar rating of 250A and 20kA for 0.1 sec. Using the same enclosure design and construction, the xDBPQ shares the same characteristics as the xDBP DIN panelboards.

xBoard Plus Quicklag Panelboards			No mainswitch	250A isolator mainswitch	250A MCCB mainswitch
Description	Poles	Height	Eaton Item No.	Eaton Item No.	Eaton Item No.
xBoard Plus Quicklag chassis Grey RAL7035	18	750	XDBPQ250-18	XDBPQ250M-18	XDBPQ250NZM-18
	24	1000	XDBPQ250-24	XDBPQ250M-24	XDBPQ250NZM-24
	30	1000	XDBPQ250-30	XDBPQ250M-30	XDBPQ250NZM-30
	36	1000	XDBPQ250-36	XDBPQ250M-36	XDBPQ250NZM-36
	48	1250	XDBPQ250-48	XDBPQ250M-48	XDBPQ250NZM-48
	60	1250	XDBPQ250-60	XDBPQ250M-60	XDBPQ250NZM-60
	72	1500	XDBPQ250-72	XDBPQ250M-72	XDBPQ250NZM-72
	84	1750	XDBPQ250-84	XDBPQ250M-84	XDBPQ250NZM-84
	96	2000	XDBPQ250-96	XDBPQ250M-96	XDBPQ250NZM-96
	108	2000	XDBPQ250-108	XDBPQ250M-108	-

For ripple orange X15, add -R0 to each item no above.

For metering option add -CT at end of each XDBP250M-xx item no. Only available on xDBP with 250A isolator models.

xBoard Plus Quicklag Panelboard Accessories	Eaton Item No.
250A main switch kit for xBoard Plus DIN (xDBP)	XDBP-M/S
250 A main switch kit for xBoard Plus Quicklag (xDBPQ)	XDBPQ-M/S
Emergency light test kit	Z-EMER-DIN
Surge diverter kit (includes fuses)	XDBP-SDK
Pole fillers DIN (6/pack)	AP-45 -W
Pole fillers Quicklag (each)	QPF
Flush surround kit for xBoard Plus	1521-1981/**
E-Lock field fittable kit	ECELOCK

** Various heights available in grey or orange. Ask your Eaton sales representative.

Quicklag circuit protection devices

MCB's, RCD's and earth leakage breakers to suit xBoard Plus Quicklag panelboards

Miniature circuit breakers (MCB's) - Quicklag range

- Breaking capacity 6kA at 415VAC for 2,3,4 pole
- Extensive range of accessories
- Approvals: Complies with AS3111 and AS2184, Approval Number NSW 6466 IEC's approved
- Centre trip indication
- 6kA at 240VAC for 1 pole
- Non-Auto breakers available



MCB 6kA						
Description	Rating (A)	Width (mm) 1-Pole	Width (mm) 3-Pole	Rated breaking capacity (kA)	Eaton item No. 1-Pole	Eaton item No. 3-Pole
Quicklag miniature circuit breaker	8	25.4	76.2	6kA	Q108	Q308
Quicklag miniature circuit breaker	10	25.4	76.2	6kA	Q110	Q310
Quicklag miniature circuit breaker	16	25.4	76.2	6kA	Q116	Q316
Quicklag miniature circuit breaker	20	25.4	76.2	6kA	Q120	Q320
Quicklag miniature circuit breaker	25	25.4	76.2	6kA	Q125	Q325
Quicklag miniature circuit breaker	32	25.4	76.2	6kA	Q132	Q332
Quicklag miniature circuit breaker	40	25.4	76.2	6kA	Q140	Q340
Quicklag miniature circuit breaker	50	25.4	76.2	6kA	Q150	Q350
Quicklag miniature circuit breaker	63	25.4	76.2	6kA	Q163	Q363
Quicklag miniature circuit breaker	80	25.4	76.2	6kA	Q180	Q380
Quicklag miniature circuit breaker	100	25.4	76.2	6kA	Q1100	Q3100
Quicklag Non-Auto breaker	80	25.4	76.2	-	Q180N	Q380N
Quicklag Non-Auto breaker	100	25.4	76.2	-	Q1100N	Q3100N

Note 2 and 4 Pole version also available. Quicklag MCB fitted with 240V AC shunt-trip versions available.

Earth leakage breaker – ELQ range

- Overload, short circuit and RCD protection in one compact unit
- Sensitivity available in 10, 30 and 100mA models.
- Trip indication window
- 6kA at 240V AC/Sym (AS2184)
- Approval No. NSW20187
- Test button with preventative accidental push design



Earth leakage breaker 6kA				
Description	Rating (A)	Width (mm) 1-Pole	Sensitivity (mA)	Eaton item No. 1-Pole
ELQ earth leakage breaker	10	25.4	30	ELQ110C3TW
ELQ earth leakage breaker	16	25.4	30	ELQ116C3TW
ELQ earth leakage breaker	20	25.4	30	ELQ120C3TW
ELQ earth leakage breaker	25	25.4	30	ELQ125C3TW
ELQ earth leakage breaker	32	25.4	30	ELQ132C3TW

Note: Other sensitivity ratings also available.

xPole circuit protection devices

The Eaton xPole miniature circuit breaker range includes switching capacities of 4.5, 6 and 10kA in single pole and multi-pole versions. The Eaton xPole range also includes products and components for residual current protection and modular installation devices for remote switching, timing, signalling and surge protection.

Safety is further increased when using the Eaton xPole range of DIN IEC circuit protection devices which are of the highest quality European manufacture. Eaton xPole MCBs and RCBOs have a "true position contact status" coloured flag / indication window on each pole which is directly connected to the moving contact as opposed

to the toggle. Another unique feature of the xPole breaker range is the coloured toggle system which indicates the breakers current rating; making it easier to visually identify ratings of each circuit.

Miniature circuit breakers (MCB's) - PLS6 range

- 6kA according to IEC/EN 60898-1
- Australian standards AS/NZS 4898
- Approval number NSW 16860



MCB 6 kA, trip curve C: rated current up to 63 A, rated breaking capacity 6 kA to IEC/EN 60898

Description	Rating (A)	Width (mm) 1-Pole	Width (mm) 3-Pole	Rated breaking capacity (kA)	Eaton item No. 1-Pole	Eaton item No. 3-Pole
xPole DIN MCB C-curve	1	18	54	6	PLS6-C1/1-AU	PLS6-C1/3-AU
xPole DIN MCB C-curve	2	18	54	6	PLS6-C2/1-AU	PLS6-C2/3-AU
xPole DIN MCB C-curve	3	18	54	6	PLS6-C3/1-AU	PLS6-C3/3-AU
xPole DIN MCB C-curve	4	18	54	6	PLS6-C4/1-AU	PLS6-C4/3-AU
xPole DIN MCB C-curve	6	18	54	6	PLS6-C6/1-AU	PLS6-C6/3-AU
xPole DIN MCB C-curve	10	18	54	6	PLS6-C10/1-AU	PLS6-C10/3-AU
xPole DIN MCB C-curve	16	18	54	6	PLS6-C16/1-AU	PLS6-C16/3-AU
xPole DIN MCB C-curve	20	18	54	6	PLS6-C20/1-AU	PLS6-C20/3-AU
xPole DIN MCB C-curve	25	18	54	6	PLS6-C25/1-AU	PLS6-C25/3-AU
xPole DIN MCB C-curve	32	18	54	6	PLS6-C32/1-AU	PLS6-C32/3-AU
xPole DIN MCB C-curve	40	18	54	6	PLS6-C40/1-AU	PLS6-C40/3-AU
xPole DIN MCB C-curve	50	18	54	6	PLS6-C50/1-AU	PLS6-C50/3-AU
xPole DIN MCB C-curve	63	18	54	6	PLS6-C63/1-AU	PLS6-C63/3-AU

2 and 4 Pole versions available. Also comes in B-Curve versions.

Combined residual current devices / Miniature circuit breakers (RCBO's) - eRB6 range

- Rated breaking capacity 6kA
- Single module electronic RCBO
- More compact and easier wiring
- Fully conforms to AS/NZS61009.1:2004 +A1
- Approval number NSW25350



RCBO 6 kA, trip curve C: rated current up to 45 A, rated breaking capacity 6 kA to IEC/EN 60898

Description	Rating (A)	Width (mm)	Trip curve	Sensitivity (mA)	Eaton item No. 1-Pole
eRB6 RCBO 6A 1P 6kA C curve 30mA	6	18	C	30	eRB6-6/1/C/003-AU
eRB6 RCBO 10A 1P 6kA C curve 30mA	10	18	C	30	eRB6-10/1/C/003-AU
eRB6 RCBO 16A 1P 6kA C curve 30mA	16	18	C	30	eRB6-16/1/C/003-AU
eRB6 RCBO 20A 1P 6kA C curve 30mA	20	18	C	30	eRB6-20/1/C/003-AU
eRB6 RCBO 25A 1P 6kA C curve 30mA	25	18	C	30	eRB6-25/1/C/003-AU
eRB6 RCBO 32A 1P 6kA C curve 30mA	32	18	C	30	eRB6-32/1/C/003-AU
eRB6 RCBO 40A 1P 6kA C curve 30mA	40	18	C	30	eRB6-40/1/C/003-AU
eRB6 RCBO 45A 1P 6kA C curve 30mA	45	18	C	30	eRB6-45/1/C/003-AU

10mA version available.

xPole circuit protection devices cont.

Miniature circuit breakers (MCB's) - PLSM range

- Rated breaking capacity 10 kA according to IEC/EN 60898-1, 15kA according to IEC/EN 60947-2
- Australian standards AS/NZS 4898
- Approval number NSW16860



MCB 10 kA, trip curve C: rated current up to 63 A, rated breaking capacity 10 kA to IEC/EN 60898

Description	Rating (A)	Width (mm) 1-Pole	Width (mm) 3-Pole	Rated breaking capacity (kA)	Eaton item No. 1-Pole	Eaton item No. 3-Pole
xPole DIN MCB C-curve	1	18	54	10	PLSM-C1/1-AU	PLSM-C1/3-AU
xPole DIN MCB C-curve	2	18	54	10	PLSM-C2/1-AU	PLSM-C2/3-AU
xPole DIN MCB C-curve	3	18	54	10	PLSM-C3/1-AU	PLSM-C3/3-AU
xPole DIN MCB C-curve	4	18	54	10	PLSM-C4/1-AU	PLSM-C4/3-AU
xPole DIN MCB C-curve	6	18	54	10	PLSM-C6/1-AU	PLSM-C6/3-AU
xPole DIN MCB C-curve	10	18	54	10	PLSM-C10/1-AU	PLSM-C10/3-AU
xPole DIN MCB C-curve	16	18	54	10	PLSM-C16/1-AU	PLSM-C16/3-AU
xPole DIN MCB C-curve	20	18	54	10	PLSM-C20/1-AU	PLSM-C20/3-AU
xPole DIN MCB C-curve	25	18	54	10	PLSM-C25/1-AU	PLSM-C25/3-AU
xPole DIN MCB C-curve	32	18	54	10	PLSM-C32/1-AU	PLSM-C32/3-AU
xPole DIN MCB C-curve	40	18	54	10	PLSM-C40/1-AU	PLSM-C40/3-AU
xPole DIN MCB C-curve	50	18	54	10	PLSM-C50/1-AU	PLSM-C50/3-AU
xPole DIN MCB C-curve	63	18	54	10	PLSM-C63/1-AU	PLSM-C63/3-AU

Note 2 and 4 Pole version also available. B and D curve also available.

Combined residual current devices/Miniature circuit breakers (RCBO's) - eRBM range

- Rated breaking capacity 10kA
- Single module electronic RCBO
- More compact and easier wiring
- Fully conforms to AS/NZS61009.1:2004 +A1
- Approval number NSW25350

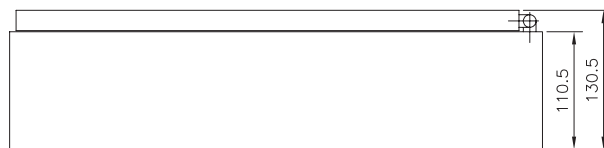


RCBO 10 kA, rated current up to 45 A, rated breaking capacity 10 kA to IEC/EN 60898

Description	Rating (A)	Width (mm)	Trip Curve	Sensitivity (mA)	Eaton item No. 1-Pole
eRBM RCBO 6A 1P 10kA C-curve 30mA	6	18	C	30	eRBM-6/1/C/003-A-AU
eRBM RCBO 10A 1P 10kA C-curve 30mA	10	18	C	30	eRBM-10/1/C/003-A-AU
eRBM RCBO 16A 1P 10kA C-curve 30mA	16	18	C	30	eRBM-16/1/C/003-A-AU
eRBM RCBO 20A 1P 10kA C-curve 30mA	20	18	C	30	eRBM-20/1/C/003-A-AU
eRBM RCBO 25A 1P 10kA C-curve 30mA	25	18	C	30	eRBM-25/1/C/003-A-AU
eRBM RCBO 32A 1P 10kA C-curve 30mA	32	18	C	30	eRBM-32/1/C/003-A-AU
eRBM RCBO 40A 1P 10kA C-curve 30mA	40	18	C	30	eRBM-40/1/C/003-A-AU
eRBM RCBO 45A 1P 10kA C-curve 30mA	45	18	C	30	eRBM-45/1/C/003-A-AU
eRBM RCBO 6A 1P 10kA D-curve 30mA	6	18	D	30	eRBM-6/1/D/003-A-AU
eRBM RCBO 10A 1P 10kA D-curve 30mA	10	18	D	30	eRBM-10/1/D/003-A-AU
eRBM RCBO 16A 1P 10kA D-curve 30mA	16	18	D	30	eRBM-16/1/D/003-A-AU
eRBM RCBO 20A 1P 10kA D-curve 30mA	20	18	D	30	eRBM-20/1/D/003-A-AU

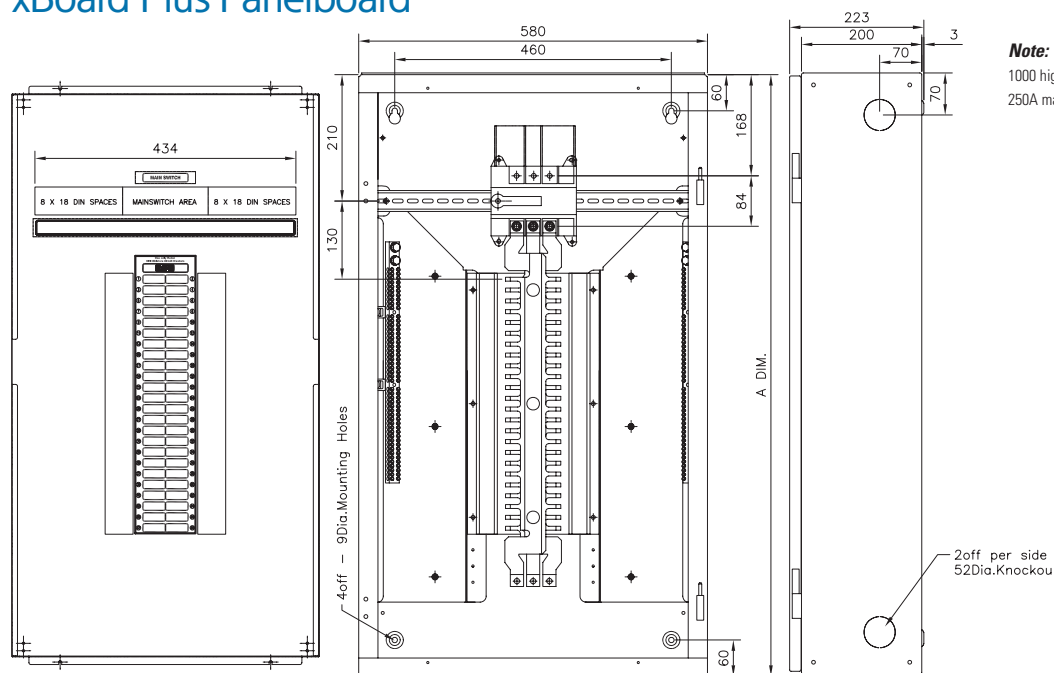
10mA version available.

xBoard Panelboard



No mainswitch Eaton item No.	250A MCCB mainswitch Eaton item No.	Pole size	A DIM.
XDB250-24	XDB250M-24	24	750
XDB250-36	XDB250M-36	36	1000
XDB250-48	XDB250M-48	48	1000
XDB250-60	XDB250M-60	60	1000

xBoard Plus Panelboard



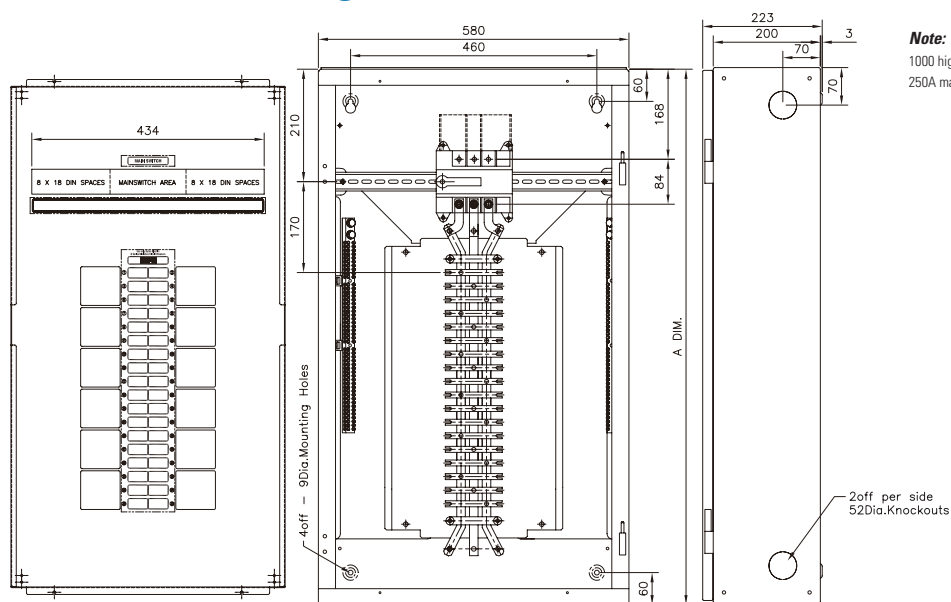
Note:
1000 high box shown with 48 pole chassis and
250A main switch.

No mainswitch Eaton item No.	250A mainswitch Eaton item No.	250A MCCB mainswitch Eaton item No.	Pole size	A DIM.
XDBP250-18	XDBP250M-18	XDBP250NZM-18	18	750
XDBP250-24	XDBP250M-24	XDBP250NZM-24	24	750
XDBP250-30	XDBP250M-30	XDBP250NZM-30	30	750
XDBP250-36	XDBP250M-36	XDBP250NZM-36	36	1000
XDBP250-48	XDBP250M-48	XDBP250NZM-48	48	1000
XDBP250-60	XDBP250M-60	XDBP250NZM-60	60	1000
XDBP250-72	XDBP250M-72	XDBP250NZM-72	72	1250
XDBP250-84	XDBP250M-84	XDBP250NZM-84	84	1250
XDBP250-96	XDBP250M-96	XDBP250NZM-96	96	1500

xBoard commercial and industrial panelboards

Technical data

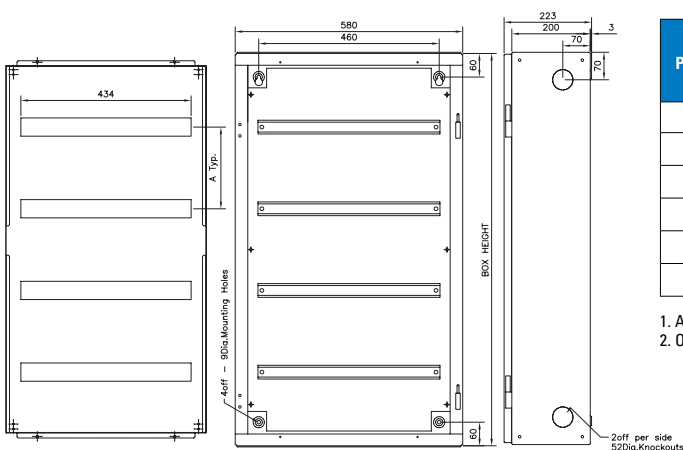
xBoard Plus Quicklag Panelboard



No mainswitch Eaton item No.	250A mainswitch Eaton item No.	250A MCCB mainswitch Eaton item No.	Pole size	A DIM.
XDBPQ250-18	XDBPQ250M-18	XDBPQ250N2M-18	18	750
XDBPQ250-24	XDBPQ250M-24	XDBPQ250N2M-24	24	1000
XDBPQ250-30	XDBPQ250M-30	XDBPQ250N2M-30	30	1000
XDBPQ250-36	XDBPQ250M-36	XDBPQ250N2M-36	36	1000
XDBPQ250-48	XDBPQ250M-48	XDBPQ250N2M-48	48	1250
XDBPQ250-60	XDBPQ250M-60	XDBPQ250N2M-60	60	1250
XDBPQ250-72	XDBPQ250M-72	XDBPQ250N2M-72	72	1500
XDBPQ250-84	XDBPQ250M-84	XDBPQ250N2M-84	84	1750
XDBPQ250-96	XDBPQ250M-96	XDBPQ250N2M-96	96	2000
XDBPQ250-108	XDBPQ250M-108	-	108	2000

Orange board (-RO suffix) dimensions same as corresponding pole size above.

xBoard Plus extension (x-Equipment) boxes



Note: 1000 high box shown

Blank mount. Plate & escutcheon Eaton item No.	DIN rail(s) & blank escutcheon Eaton item No.	Raised DIN rail(s) & Slotted escutcheon Eaton item No.	Box Height (mm)	A DIM. (mm)	No. of DIN rails
XEB250-B	XEB250-D1	XEB250-D1S	250	-	1
XEB500-B	XEB500-D2	XEB500-D2S	500	155	2
XEB750-B	XEB750-D3	XEB750-D3S	750	187	3
XEB1000-B	XEB1000-D4	XEB1000-D4S	1000	208	4
XEB1250-B	XEB1250-D6	XEB1250-D6S	1250	175	6
XEB1500-B	XEB1500-D8	XEB1500-D8S	1500	161	8

1. A DIM. and No. of DIN Rails information only applies to extension boxes with DIN rail(s) fitted.
2. Orange boxes (-RO suffix) model dimensions same as corresponding box heights above.

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