



NX2 Consumer Unit (Body)

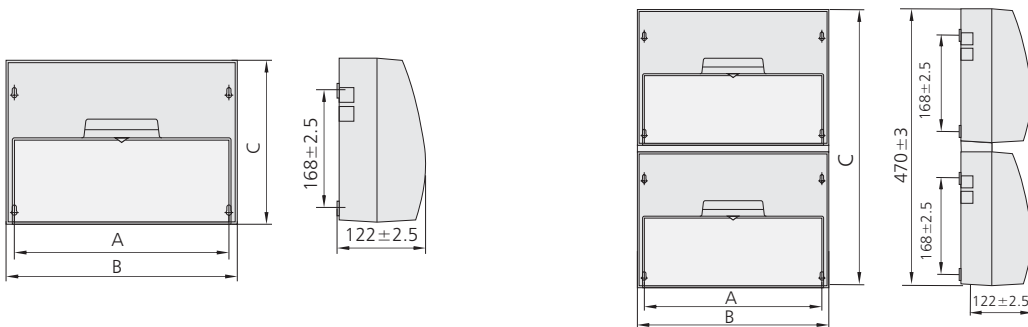
1. General

- 1.1 Electric ratings: up to 100A, 230V, AC50/60Hz;
- 1.2 No. Of mounted units: 8, 10, 14, 18, 28, 36;
- 1.3 On-load current (A): 100/1-phase;
- 1.4 Allowable temperature-rise of enclosure: 40k;
- 1.5 Protection degree: IP2XC;
- 1.6 Standard: IEC/EN 60439-3 (IEC/EN 60670-24)

2. Features

- 2.1 The product has appearance patent.
In addition to the standard mounting rail, a front panel for fixing is supplied.
The shape fixing bolts are easy for fastening and loosening.
- 2.2 The interiorly mounted MCBs are in compliance with relative IEC standards, 9mm modularized electric components are available, as well.
- 2.3 On request, various circuits combinations can be assembled; and the mounting capacity of the product units can be taken to 8~36 units.
- 2.4 Convenient and reliable operation, having exposed handle, and all live parts to be mounted inside the wall box.
- 2.5 The consumer unit is designed with internal terminal blocks for connection of neutral line and protective grounding wire.
- 2.6 The enclosure of the unit is made of plastic material.

3. Overall and mounting dimensions (mm)



Model	A	B	C	Remark
NX2-8	194±2.5	218±2.5	230±2.5	Single-row
NX2-10	232±2.5	256±2.5	230±2.5	
NX2-14	302±2.5	326±2.5	230±2.5	
NX2-18	374±2.5	398±2.5	230±2.5	
NX2-28	302±2.5	326±2.5	470±3	Double-rows
NX2-36	374±2.5	398±2.5	470±3	

Model	Number of circuits	Order code	
		Standard	RoHS
NX2	8	*	982309
NX2	10	151001	971256
NX2	14	151002	971257
NX2	18	151003	971258
NX2	24	*	985553
NX2	28	*	985554