Empty enclosures

Selection and ordering data

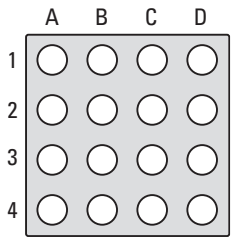
Standard enclosures come with 2 1/4" leg center for legend spacing. Automotive end plates require 2 1/2 " spacing. For more than 2 contact blocks on the right or left, use extra deep enclosure.

Mounting hole arrangement

1 thu 4 are in one row
6 holes are 3 down and 2 across
9 holes are 3 down and 3 across
12 holes are 4 down and 3 across
16 holes are 4 down and 4 across

Version	Number of command points	Degree of protection	Order No.	Weight approx. kg	Pack Unit
	1	NEMA Type 12/13	**P30EMS01**		
	1	NEMA Type 12/13 extra deep	**P30EMS01D**		
	1	NEMA Type 4/4X stainless steel	**P30EMS014**		
	1	NEMA Type 4/4X Fiberglass	**P30EMS01X**		
	2	NEMA Type 12/13	**P30EMS02**		
	2	NEMA Type 12/13 extra deep	**P30EMS02D**		
	2	NEMA Type 4/4X stainless steel	**P30EMS024**		
	2	NEMA Type 4/4X Fiberglass	**P30EMS02X**		
	3	NEMA Type 12/13	**P30EMS03**		
	3	NEMA Type 12/13 extra deep	**P30EMS03Dv**		
	3	NEMA Type 4/4X stainless steel	**P30EMS034**		
	3	NEMA Type 4/4X Fiberglass	**P30EMS03X**		
	4	NEMA Type 12/13	**P30EMS04**		
	4	NEMA Type 12/13 extra deep	**P30EMS04D**		
	4	NEMA Type 4/4X stainless steel	**P30EMS044**		
	4	NEMA Type 4/4X Fiberglass	**P30EMS04X**		
	6	NEMA Type 12/13	**P30EMS06**		
	6	NEMA Type 12/13 extra deep	**P30EMS06D**		
	6	NEMA Type 4/4X stainless steel	**P30EMS064**		
	9	NEMA Type 12/13	**P30EMS09**		
	9	NEMA Type 12/13 extra deep	**P30EMS09D**		
	9	NEMA Type 4/4X stainless steel	**P30EMS094**		
	12	NEMA Type 12/13	**P30EMS12**		
	12	NEMA Type 12/13 extra deep	**P30EMS12D**		
	12	NEMA Type 4/4X stainless steel	**P30EMS12**		
	16	NEMA Type 12/13	**P30EMS16**		
	16	NEMA Type 12/13 extra deep	**P30EMS16D**		
	16	NEMA Type 4/4X stainless steel	**P30EMS164**		

Order Form



Enclosure Hole Arrangement

Ordering Information

To order non-standard control stations select catalog numbers from the previous pages, determine the required position in the enclosure and fill in the table below. If a special legend plate is required, specify description in the table. The combined list prices of the components is the list price of the station.

- Select enclosure
- Vertical or Horizontal. Outline Diagram at left starting at the top left-hand corner. Example: 3 unit vertical outline location No. 1A, 2A and 3A. 3 unit horizontal outline location No. 1A, 1B, and 1C.
- List location No. and applicable catalog numbers in the table below. Use complete catalog numbers where possible.

Order No./Item No.

Customer

Enclosure Catalog No

Location	Operator PB-SEL.-PL	Accessories Key Lock, Boot, Etc,	Legend Plate Legend or Blank	Special Marking