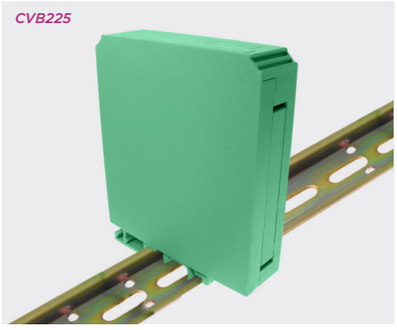
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Vertical DIN Rail enclosures: CVB

PRODUCT OVERVIEW

- Designed for 5mm pitch terminal blocks
- Two sizes, 22.5mm or 45mm wide
- Solid and perforated plates to cover unused terminal areas
- Three sides accept 12-way terminal blocks each side
- Complete box contains one 12-way closed, three 4-way closed and three 4-way perforated plates

CVB225



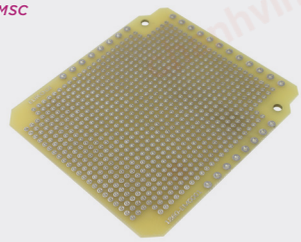
CVB450



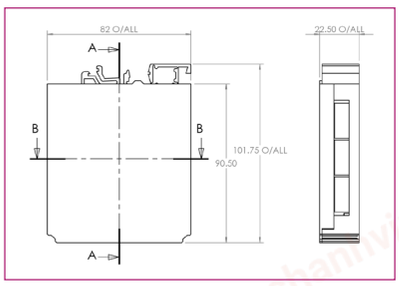
SPECIFICATION	
Rating terminals	8A/250VAC
Cable entry	2x2.5mm² solid or standard
Terminal protection	IP20
Material	PA66 UL94-V0
Recommended terminal blocks	CTBP9350/8, CTBP9200/8, CTBP9350/12 and CTBP9200/12

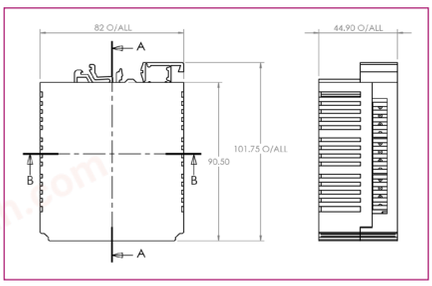
PART NO. (KIT)	DESCRIPTION	SIZE
CVB225/KIT	Includes x1 CVB BASE, x1 CVB TOP225, x3 CVB BLIND PLATE, x3 CVB VENT PLATE, x1 CVB BLIND PLATE LONG	22.5mm x82mm x 101.75mm
CVB450/KIT	Includes x1 CVB BASE, x1 CVB TOP450, x3 CVB BLIND PLATE, x3 CVB VENT PLATE, x1 CVB BLIND PLATE LONG	45mm x 82mm x 101.75mm

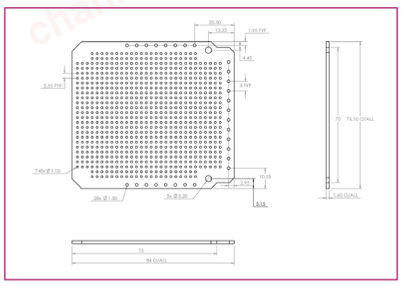
CVBMSC



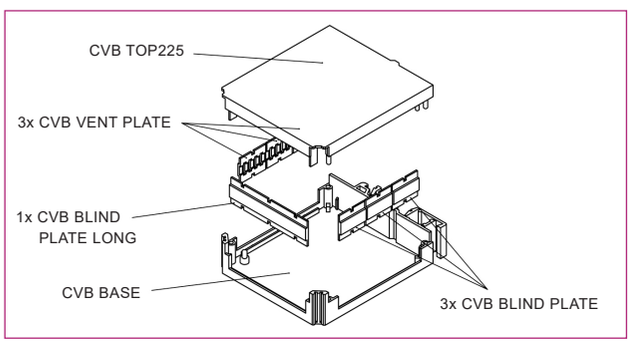
PART NO.	DESCRIPTION	SIZE
CVBMSC	Prototyping board	See below

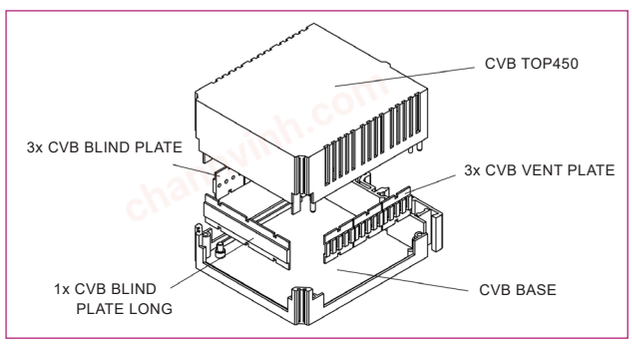






PART NO. (INDIVIDUAL PIECE PARTS)	DESCRIPTION
CVB BASE	Base
CVB TOP225	225 Top
CVB TOP450	450 Top
CVB BLIND PLATE	4 way Solid Plate
CVB VENT PLATE	4 way Vented Plate
CVB BLIND PLATE LONG	12 way Solid Plate





KEY FEATURES

PA66 UL94-V0 | Designed for 5mm pitch terminal blocks

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