



BCH
ELECTRIC
LIMITED

Non Metallic Enclosure Ordering code selection

Example: BIL-AB-1-XYZ

BIL	-	AB	-	1	-	XYZ
		↑		↑		↑
		Raw Material		Type of Product		Size of enclosure As per catalogue

Raw material selection

Code	Description
AB	Enclosure body and front cover both in ABS
AP	Enclosure body in ABS & Front cover in Transparent polycarbonate
PC	Enclosure body and front cover both in Polycarbonate

TYPE- 1	TYPE- 2	TYPE- 3	TYPE- 4	TYPE- 5	TYPE- 6	TYPE- 7
Front cover-Hinge type	Front cover-Removable with Screw	Front cover-Removable with Screw	Front cover-Removable with Screw	Front cover-Removable with Screw	Front cover-Removable with Screw	Front cover-Removable with Screw
Pad lock arrangement: YES	Pad lock arrangement: NO	Pad lock arrangement: NO	Pad lock arrangement: NO	Pad lock arrangement: NO	Pad lock arrangement: NO	Pad lock arrangement: NO
Din rail fixing arrangement: YES	Din rail fixing arrangement: YES	Din rail fixing arrangement: YES	Din rail fixing arrangement: YES	Din rail fixing arrangement: YES	Din rail fixing arrangement: YES	Din rail fixing arrangement: YES
Inbuilt DIN Rail: NO	Inbuilt DIN Rail: NO	Inbuilt DIN Rail: NO	Inbuilt DIN Rail: NO	Inbuilt DIN Rail: YES	Inbuilt DIN Rail: NO	Inbuilt DIN Rail: NO
Gasket: Silicon	Gasket: Silicon	Gasket: Silicon	Gasket: Silicon	Gasket: Silicon	Gasket: Silicon	Gasket: Silicon
Cable gland Knock-No	Cable gland Knock-No	Cable gland Knock-No	Cable gland Knock-YES	Cable gland Knock-YES	Cable gland Knock-No	Cable gland Knock-No
Joining arrangement-No	Joining arrangement-No	Joining arrangement-YES	Joining arrangement-No	Joining arrangement-No	Joining arrangement-No	Joining arrangement-No
Suitable: Solar Application	Suitable: ACDB,DCDB & AJB	Suitable: Modular LT Panel	Suitable: Meter Board	Suitable: MCB DB	Suitable: Busbar, Plug & Socket	Suitable: Electronics & Automation

