BOTTOM PROFILE, BPP

These mounting profiles can be fitted into the terminal box to allow for DIN rails to be easily installed, exactly where required, for the mounting of modular components, eliminating the need for using the box's mounting plate.

FEATURES

Description: Bottom profile for DIN rail mounting.

Material: Galvanized steel.

Pack quantity: 2 pieces.

SPECIFICATIONS

Thickness: 1.2mm
Finish: Galvanized
Material: Mild Steel

Table 1/1						
Catalog Number	**Article Number**	**Height**	**Width**	**Depth**	**Enclosure Material**	**Product Family**
BPP15	BPP15	150mm	35mm	13mm	Mild Steel	Terminal Boxes, Human Machine Interface
BPP20	BPP20	200mm	35mm	13mm	Mild Steel	Terminal Boxes, Human Machine Interface
BPP30	BPP30	300mm	35mm	13mm	Mild Steel	Terminal Boxes, Human Machine Interface
BPP40	BPP40	400mm	35mm	13mm	Mild Steel	Terminal Boxes, Human Machine Interface
BPP50	BPP50	500mm	35mm	13mm	Mild Steel	Terminal Boxes, Human Machine Interface
BPP60	BPP60	600mm	35mm	13mm	Mild Steel	Terminal Boxes, Human Machine Interface
BPP80	BPP80	800mm	35mm	13mm	Mild Steel	Terminal Boxes, Human Machine Interface

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

Our powerful portfolio of brands: