## BPB1280P Cut Sheet





AttaBox subpanel, phenolic resin hard paper. For use with 5x3 (HxW) BB1280xxW, BBR128080W & BBCC128055W BantamBox series enclosures.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/BPB1280P

## Technical Specifications

Brand AttaBox   Item Subpanel   Height 4.33in   Width 2.76in   Material Phenolic resin hard paper   Perforations accept self- tapping screws for mounting lightweight components No   For Use With 5x3 (HxW) BB1280xxW, BBR128080W & BBCC128055W BantamBox series enclosures		
Height 4.33in   Width 2.76in   Material Phenolic resin hard paper   Perforations accept self- tapping screws for mounting lightweight components No   For Use With 5x3 (HxW) BB1280xxW, BBR128080W &	Brand	AttaBox
Width   2.76in     Material   Phenolic resin hard paper     Perforations accept self- tapping screws for mounting lightweight components   No     For Lise With   5x3 (HxW) BB1280xxW, BBR128080W &	Item	Subpanel
Material     Phenolic resin hard paper       Perforations accept self- tapping screws for mounting lightweight components     No       For Use With     5x3 (HxW) BB1280xxW, BBR128080W &	Height	4.33in
Perforations accept self- tapping screws for mounting lightweight components No   For Use With 5x3 (HxW) BB1280xxW, BBR128080W &	Width	2.76in
tapping screws for mounting lightweight components No   For Use With 5x3 (HxW) BB1280xxW, BBR128080W &	Material	Phenolic resin hard paper
	tapping screws for mounting lightweight	No
	For Use With	5x3 (HxW) BB1280xxW, BBR128080W & BBCC128055W BantamBox series enclosures

## Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

## **Dimensional Drawings**



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/BPB1280P.pdf See store item page for other formats.