

# **Distribution**

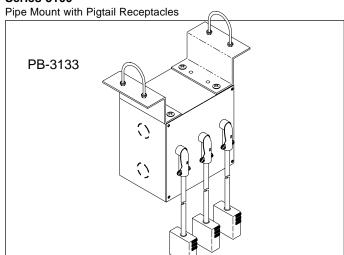
#### **Features**

# Pipe Mount Plug-In Boxes

#### 16-gauge construction

PB-3022

#### Series 3100



## **Specifications**

Pipe-mount plug boxes shall be constructed of 14-gauge steel. Knockouts are provided on each end and bottom, with interior terminal strip.

Pigtails, if provided, are 18" rubber covered SO 12/3 cable with strain relief. Custom lengths are available.

Receptacles will be provided as specified. Circuit numbering shall be on the box face in 1" high white numbers, or as indicated in plans and specifications.

Mounting is by means of a U-bolt attached to the batten and secured inside the box.

Custom configurations are available by request.

#### Pipe Mount

Flu	ısh	Pigtail		
Model	$H \times W \times D$	Model	$H \times W \times D$	
PB-3022 PB-303_ PB-304_ PB-305_ PB-306_	6" 6" 4" 6" 10" 4" 6" 12" 4" 6" 14" 4" 6" 16" 4"	PB-312_ PB-3133 PB-314_ PB-315_ PB-316_	6" 6" 4" 6" 10" 4" 6" 12" 4" 6" 14" 4" 6" 16" 4"	

#### Connector Types

(1) PBG Parallel Blade Ground	(2) GTL Grounded Twist Lock	(3) GSP		

#### Ordering Information: Pipe Mount Plug-in Boxes

NOTE: All plug box model numbers are prefaced by 655-

Flush Receptactles:				Pigtail Recep	tacles:			
3000 Series	Qty		Qty	3100 Series	Qty		Qty	Connector Type
☐ PB-302_		□ PB-305_		□ PB-312_		PB-315_		☐ (1) PBG ☐ (3) GSF
□ PB-303_		□ PB-306_		□ PB-313_		□ PB-316_		☐ (2) GTL ☐ (4) SP
☐ PR-304				☐ PR-314				

JOB NUMBER: APPROVAL STAMP

JOB NAME: CUSTOMER:

P. O. #

### Electronics Diversified, Inc.

PRODUCT DATA SHEET

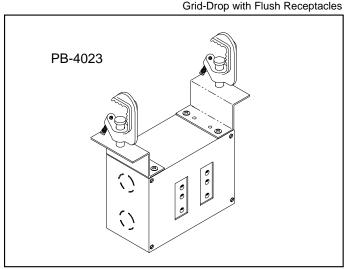
Distribution Plug-In Boxes

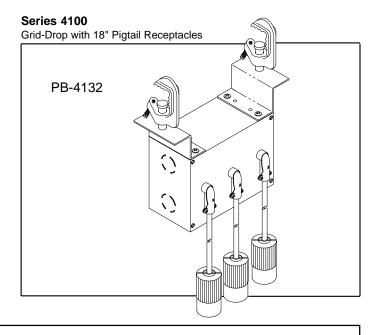
#### **Features**

### **Grid-Drop Mount**

- Reinforced two-layer top
- 16-gauge construction

Series 4000
Grid-Drop with Flush Receptacles





## **Specifications**

Grid-Drop plug boxes shall be constructed of 14-gauge steel, with reinforced two-layer top, and finished in black enamel. Knockouts are provided on each end and bottom, with interior terminal strip. Pigtails, if provided, are 18" rubber covered SO 12/

3 cable with strain relief. Custom lengths are available. Receptacles will be provided as specified. Circuit numbering shall be on the box face in 1" high, white numbers, or as indicated in plans and specifications.

Mounting is by means of 2" C-clamps to the batten. Custom configurations are available by request.

#### Grid Drop Box

Flus	h	Pi	gtail
Model	$H \times W \times D$	Model	$H \times W \times D$
PB-4023 PB-403_ PB-404_ PB-405_ PB-406_	6" 6" 4" 6" 10" 4" 6" 12" 4" 6" 14" 4" 6" 16" 4"	PB-412_ PB-4132 PB-414_ PB-415_ PB-416_	6" 6" 4" 6" 10" 4" 6" 12" 4" 6" 14" 4" 6" 16" 4"

#### **Connector Types**

(1) PBG	(2) GTL	(3) GSP		
Parallel Blade Ground	Grounded Twist Lock	Grounded Stage Pin		
	6 15			

#### **Ordering Information: Pipe Mount Plug-in Boxes**

NOTE: All plug box model numbers are prefaced by 655-

**Electronics** 

Flush Receptacles:			Pigtail Receptacles:					
4000 Series	Qty		Qty	4100 Series	Qty		Qty	Connector Type
□ PB-402_		□ PB-405_		□ PB-412_		PB-415_		☐ (1) PBG ☐ (3) GSF
□ PB-403_		□ PB-406_		□ PB-413_		□ PB-416_		☐ (2) GTL ☐ (4) SP
□ PB-404_				□ PB-414_				

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