



2VB70







Standard 2W836

**Extra Deep** 2VB69

304 Stainless Steel 4KP15

# 30mm JIC and NEMA 12 and 13 **Oiltight Push-Button Enclosures**



	JIC Sta	andard	FL:	-1-1	1
_	14.00	carbo	2 01	hool	

- -ga. carbon steel
- ANSI 61 gray polyester powder-coated finish, except stainless steel Seam welded and
- ground smooth

Neoprene gasket and mounting flange ensure oiltight seal. Captive cover screws are threaded into deep-well hubs. Grounding stud included. UL Listed and CSA Certified.

No. of Holes	No. of Columns	н	w	D	Mfr. Model	Item No.		
Slimline								
1	1	4 in	2.5 in	2.5 in	PSL1	2VB70		
2	1	6.25 in	2.5 in	2.5 in	PSL2	2VB72		
	1	8.5 in	2.5 in	2.5 in	PSL3	2VB74		
4	1	10.75 in	2.5 in	2.5 in	PSL4	2VB76		
Standar	d							
1	1	3.5 in	3.25 in		PB1	2W834		
2 3 4	1	5.75 in		2.81 in	PB2	2W835		
3	1	8 in		2.81 in	PB3	2W836		
	1	10.25 in	3.25 in	2.81 in	PB4	3A934		
6	3 3	9.5 in		3.09 in	PB6	2W837		
9	3	9.5 in	8.5 in	3.09 in	PB9	3A935		
12		11.75 in	8.5 in	3.09 in	PB12	3A936		
Extra De	ep							
1	1	4 in	4 in	4.81 in	PBXD1	2VB65		
2	1	6 in	4 in	4.81 in	PBXD2	2VB66		
3	1	8 in	4 in	4.81 in	PBXD3	2VB67		
4	1	10 in	4 in	4.81 in	PBXD4	2VB68		
6	2	9.5 in	8.5 in	4.81 in	PBXD6	2VB69		
304 Stainless Steel								
1	1	3.5 in	3.25 in	2.81 in	PBSS1	4KP15		
2	1	5.75 in	3.25 in	2.81 in	PBS2	4KP16		
3	1	8 in	3.25 in	2.81 in	PBS3	4KP17		
4	1	10.25 in		2.81 in	PBSS4	4KP18		
6	2	9.5 in		3.09 in	PBS6	4KP19		



## 30mm Push-Button Enclosures

■ ¾" NPT conduit entry Surface mounted. Type KN-1, KN-6, and KN-7 legend plates will not fit on these enclosures.

No. of		NEMA				Mfr.	Item
Holes	Color	Rating	Н	W	D	Model	No.
Metal E	nclosures						
1	Gray	1, 13, 3	5.24 in	4.18 in	3.63 in	9001KYAF1	2NMA9
2	Gray	1, 13, 3	7.74 in	4.18 in	3.63 in	9001KYAF2	2EP71
3	Gray	1, 13, 3	10.24 in	4.18 in	3.63 in	9001KYAF3	2NMC1
4	Gray	1, 13, 3	12.74 in	4.18 in	3.63 in	9001KYAF4	2NMC2
Die-Cas	t Aluminum Encl	sures with Guar	ď				
1	Gray	4	3.63 in	5.5 in	4 in	9001KYG1	5GCD8
1	Grav and Yellow	4	3.63 in	5.5 in	4 in	9001KYG1Y	5GCD9
Die-Cas	t Aluminum Encl	osures					
1	Gray	1, 13, 3, 4	4 in	3.63 in	3.53 in	9001KY1	5B478
2	Gray	1, 13, 3, 4	5.75 in	3.63 in	3.53 in	9001KY2	5B477
3	Gray	1, 13, 3, 4	7.5 in	3.63 in	3.53 in	9001KY3	5B476
4	Grav	1, 13, 3, 4	9.25 in	3.63 in	3.53 in	9001KY4	5B475
Metal E	nclosures	, , , , ,					
1	_	1, 13, 3, 4, 4X	5.24 in	4.18 in	3.63 in	9001KYSS1	2EP86
304 Sta	inless Steel Encl	osures					
2	_	1, 13, 3, 4, 4X	7.74 in	4.18 in	3.63 in	9001KYSS2	2NME1
Plastic	Enclosures						
1	Gray	1, 13, 3, 4, 4X	6.63 in	3.81 in	3.88 in	9001SKY1	2ER70
2	Gray	1, 13, 3, 4, 4X	6.63 in	3.81 in	3.88 in	9001SKY2	2NMR3
3	Grav	1, 13, 3, 4, 4X	8.88 in	3.81 in	3.88 in	9001SKY3	2NMR4
Blankin		, ., ,, .,					
_	Gray	_	_	_	_	9001K51	5B543
	Black					Q001K52	5R5/12



HUBBELL

# JIC and NEMA 12 and **13 Sloped Enclosures**

- Carbon steel
- ANSI 61 gray polyester powder-coated finish
- Seam welded and ground smooth UL Listed, CSA Certified.

#### **ENCLOSURES**

Angled face ensures all installed devices face operator. Enclosures have grounding provision. Captive cover screws are threaded into deep-well

### **Sloped Top**

Enclosure can be mounted to create either a 30° or 60° angle for the control surface. Continuously hinged cover along bottom edge.

#### **Push-Button**

Accept all standard 30mm 4-way push buttons, switches, and pilot lights, Top and bottom mounting plate.

## PEDESTAL COLUMNS AND BASES

Supports sloped-top enclosures.

#### **Columns**

Pedestal columns provide passageway for wiring. Flanged at both ends with a gasketed cover plate. Include access plate, gaskets, screws, and box connective fittings. Angled pedestal has a 45° angle at top.

#### **Bases**

Floor-mounted with a square pattern of holes to fit a wiring column or other flanged device. Include leveling screws.

Description	Н	W	D	No.
Sloped Top Enclosure	8.0 in	8.0 in	7.0 in	2VB90
Sloped Top Enclosure	8.0 in	12.0 in	7.0 in	2VB91
Sloped Top Enclosure	8.0 in	16.0 in	7.0 in	2VB92
Sloped Top Enclosure	8.0 in	20.0 in	7.0 in	2AAR9
Sloped Top Enclosure	12.0 in	12.0 in	9.0 in	2VB93
Sloped Top Enclosure	12.0 in	16.0 in	9.0 in	2VB94
Sloped Top Enclosure	12.0 in	20.0 in	9.0 in	2VB95
Sloped Top Enclosure	12.0 in	24.0 in	9.0 in	2AAT1
Sloped Top Enclosure	16.0 in	16.0 in	11.0 in	2VB96
Sloped Top Enclosure	16.0 in	20.0 in	11.0 in	2VB97
Sloped Top Enclosure	16.0 in	24.0 in	11.0 in	2AAT2
Sloped Top Enclosure	16.0 in	30.0 in	11.0 in	2AAT3
Sloped Top Enclosure	20.0 in	20.0 in	13.0 in	2VB98
Sloped Top Enclosure	20.0 in	24.0 in	13.0 in	2ACB7
Sloped Top Enclosure	20.0 in	30.0 in	13.0 in	2AUB4
Sloping Front Pushbutton Enclosure, 1 Column, 1 Hole	3.5 in	3.25 in	4.78 in	2VB54
Sloping Front Pushbutton Enclosure, 1 Column, 2 Hole	3.5 in	5.5 in	4.78 in	2VB55
Sloping Front Pushbutton Enclosure, 1 Column, 3 Hole	3.5 in	7.75 in	4.78 in	2VB56
Sloping Front Pushbutton Enclosure, 1 Column, 4 Hole	3.5 in	10 in	4.78 in	2VB57
Sloping Front Pushbutton Enclosure, 3 Column, 6 Hole	7.25 in	8.5 in	6.66 in	2VB58
Straight Pedestal Column	35.0 in	4.0 in	4.00"	2VE11
Angled Pedestal Column	41.0 in	4.0 in	4.00"	2VE12
Straight Pedestal Column	35.0 in	6.0 in	6.00"	2VE13
Pedestal Base	1.0 in	18.0 in	18.00"	2VB99
Pedestal Base	1.0 in	24.0 in	24.00"	2VE10