

with ample space for different devices and great ease of installation

### **RBH ENCL4 / ENCL4-PS**

is a robust enclosure designed to house up to two UNC100 / UNC-500 / RC2M / IOC16M panels or up to six NURC-2002-B\*\* panels

It features a convenient removable cover mounted on heavy duty hinges and allowing 180° swing, lock and a tamper switch.

Installation is made convenient by a number of conduit access points on all sides of the enclosure.



#### Features:

- · Removable Door
- Lock With 2 Keys
- Tamper Switch
- 2-Stage Knock Outs
- PS-1224 Mount
- Ventilation Slats
- 1-Adapter Plate

#### Works With:

#### Reader Controllers

• RC2M / NURC-2002-B\*\* / NIRC-2000-B\*\*

#### Input/Output Controller

• IOC16M

#### **Universal Controllers**

• UNC100-xxx-M / UNC500-xxx-M

#### **RBH-ENCL4**

#### Includes:

- Lock with 2 Key
- 1 AX-MNT-PI
- Tamper Switch

## RBH-ENCL4-PS Includes:

- Lock with 2 Key:
- 1 AX-MNT-PLT
- Tamper Switch
- PS-1224 Power Supply
- Out: 12 VDC @ 2.5A

Specifications	
Housing	Metal housing with 4 mounting holes
Dimensions:	
Width	21" (53 cm)
Height	17" (43 cm)
Depth	4 1/2" (11.5 cm)
Conduit Access:	14
Тор	3 of 22 stage: 3/4 and 1" knockouts
Bottom	3 of 22 stage: 3/4" and 1" knockouts
Left	3 of 22 stage: 3/4" and 1" knockouts
Right	3 of 22 stage: 3/4" and 1" knockouts
Back	2 of 2" knockouts
Tamper Switch	N.O. 2A max
Weight	19 lbs (8.6 Kg)



## ENCL4-PS shown with door off

1 x UNC-500-432M & 3 x NURC-2002-B



# 1 AX-MNT-PLT Included Adapter Plate

Accommodates up to three NURC-2002-B or one NIRC-2000-B

#### How to order:

RBH-ENCL4: (Enclosure only)
RBH-ENCL4-PS: (Enclosure with power supply)





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