

# **CUBE Sectionalizer Cabinet**

Amphenol Charles Industries' CUBE sectionalizer cabinets are designed to provide robust protection for underground distribution systems deployed in outdoor environments. These cabinets are built to withstand the harshest environments while providing safe and reliable protection for your equipment. Fabricated from high-quality, corrosion-resistant metal, our cabinets feature a sectionalized design that allows for easy installation and maintenance. The door is safeguarded with a locking mechanism to ensure that your equipment is secure.





**CUBE Sectionalizer Cabinet** 

### FEATURES

- Constructed of durable 14 gauge mild steel with a powder-coated finish that resists chipping, cracking, and fading
- Provides a low-cost, safe means of sectionalizing and tap point for underground distribution systems
- Available for use on single and three-phase systems rated 15kV through 35kV, in 200A or 600A
- Mounting plates with parking stands, light gray in color for visibility contrast
- Secure padlock locking mechanism resists prying
- Included with a wind stop for technician safety
- Available in 5 different sizes
- Meets ANSI C57.12.28 standards



Utility

Wireless

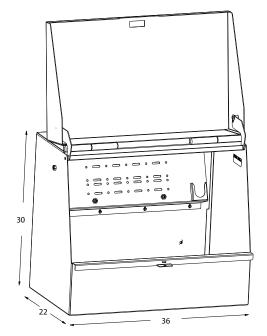
Broadband Cable



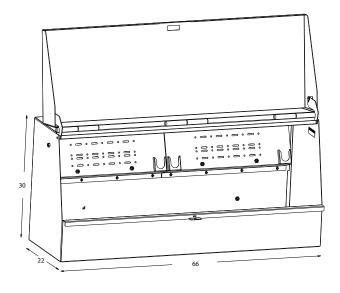
## **Product Dimensions**

All dimensions are in inches

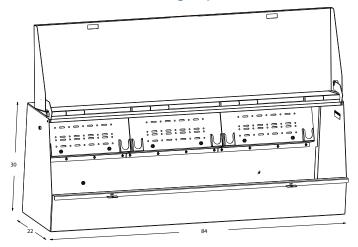
#### **CUBE TPC303622**



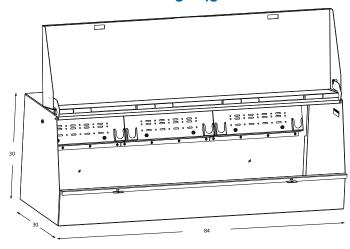
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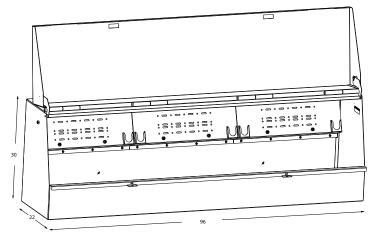
**CUBE TPC308422** 



**CUBE TPC308430** 



**CUBE TPC309622** 





### **Part Numbers**

#### Part Number **Description**

CUBE-TPC303622 30"x36"x22" Enclosure, pad lock, dark green CUBE-TPC306622 30"x66"x22" Enclosure, pad lock, dark green CUBE-TPC308422 30"x84"x22" Enclosure, pad lock, dark green CUBE-TPC308430 30"x84"x30" Enclosure, pad lock, dark green CUBE-TPC309622 30"x96"x22" Enclosure, pad lock, dark green

### **Product Photos**











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