

#### **EMERGENCY PHONE MOUNTS**

## ETP-GP-T - Gooseneck Pedestal for Trucks

### **Description**

Free standing Gooseneck Pedestal allows an Emergency / Information or Access phone to be mounted at truck height practically anywhere. The gooseneck pedestal is ideal for drive-up applications including garage access control and entry.

#### **Features**

- Constructed of vandal resistant 1/8" thick steel
- Mount any Talk-A-Phone surface mount with any emergency phone
- Standard pedestal is painted safety yellow
- Available in custom colors as model ETP-GP-T-CC

## **Specifications**

Dimensions: 7.5(190.5) W x 12.5(317.5) D x 71.25(1810) H in(mm)

Weight: 30 lbs. (13.6 kg)

Construction: 2" (51mm) O.D., 1/8" thick steel with multi-coat rust-inhibitive coating

Power: **ETP-400** Series Phones (sold separately) are powered by a phone line:

VOIP-500 Series Phones (sold separately) are powered by 12VDC, 24VAC/DC or PoE

Mounting: Mounts into concrete foundation using anchor bolts



ETP-GP-T Configuration	Emergency Phone	Wireless Option	Camera Option	Surface Mount
Analog Connectivity	400 Series Analog Phone	ETP-CI (cellular)	Add "-OP3" to any Emergency/Informati on Phone for an integrated color camera mounted behind the faceplate	ETP-SMH hooded surface mount accessory ETP-SML lighted surface mount accessory ETP-SMCR surface mount accessory with room for a 12" square card reader
IP Connectivity	500 Series VoIP Phone	VOIP-RF (2.4GHz radio frequency)		

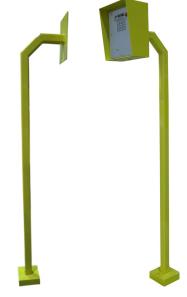
#### **Related Products**

Gooseneck for Order model ETP-GP-C for a car height gooseneck pedestal

cars:

Gooseneck for both Order model ETP-GP-D for a dual car and truck height gooseneck pedestal

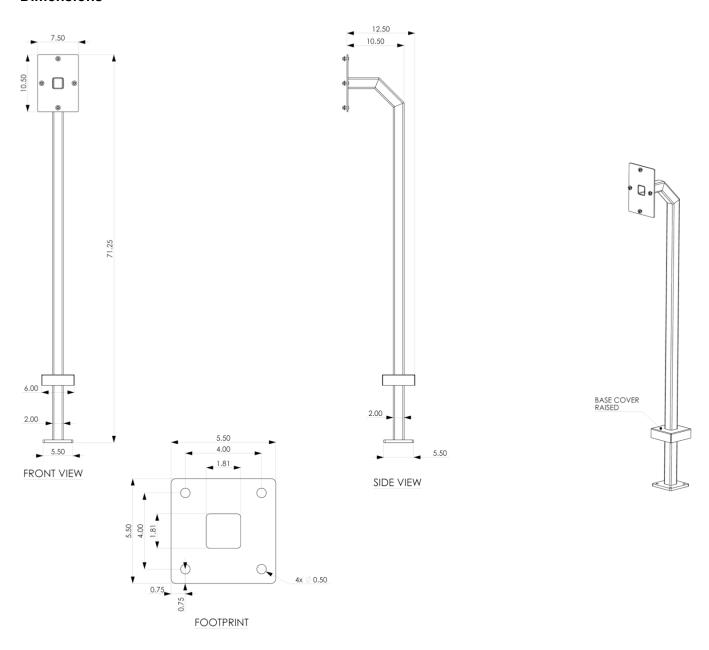
cars and trucks:



Shown with ETP-SMH

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### **Dimensions**



All dimensions are in inches.