HOB-331-X SPECIFICATIONS

AUTODIAL TELEPHONE PANEL WITH HANDSET FOR RING-DOWN OPERATION IN A OPEN ENCLOSURE STEEL HOUSING

Standard Analog Power, but also available in VoIP versions

Weather and vandal resistant stainless steel phone in an open enclosure wall mount black housing with telephone emblem on sides. Designed for ring-down operation. The telephone will accept incoming calls and relies on external equipment to control calling. Equipped with marine quality chrome mechanical hookswitch or optional (-M) magnetic hookswitch, ID window, 32" hearing aid compatible armored cord handset, and tamper resistant security screws. HOB models available in black, (-R) red, or (-S) stainless steel.



SPECIFICATIONS

Panel Size: 7 1/6"W x 11 1/4"H **Open Enclosure Housing:** 7 1/4"W x 11 1/2"H x 5"D

Weight: Approximately 10 lbs.

Mounting Instructions: Open Enclosure Housing

4 holes spaced 8" x 5 7/8"

Environment: Temperature: -30°C (-22°F) to 60°C (140°F)

Humidity: 0%-90% non-condensating

Programming: Via Mini Jumpers

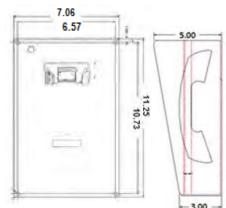
Input Power: Telephone Line Powered
Loop Current: 23mA min to 80mA max

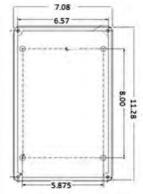
Impedance:600 ohmsType Jack:RJ11CRinger Equivalency:0.4A

Hearing Aid Compatible: Meets EIA standards

UL & FCC Registration: Certified

ACCESSORIES: 301-064 Security Tool (required for installation)





ADDITIONAL OPTIONS			IP - Voice over Internet Protocol Version available on all models (SIP)			
-M	-IVC	-ACH**	-LB	Open Enclosure Housing	-RIL	-RIS
Te	(C- TWO TOO)	3	6			
Sealed Magnetic Hookswitch Completely Sealed No Moving Parts	Push Button Volume Control Background Noise reducer	Other Length armored cord from 14" to 72"(inches). Example: -ACH14 14" Long	Handset with internal steel lanyard (braided metal rope) and lanyard mounting bracket that is secured onto panel for added strength.	Standard Black Housing -R Red Housing -S Stainless Steel Housing	Ring Indicator Light located on the phone panel for visual ring indication	Ring Indicator Light located on the phone panel for visual ring indication



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Communication Equipment	519 SW Park Street
& Engineering Company	Okeechobee, FL
http://www.ceeco.net	Voice 863-357-0798
Email: sales@ceeco.net	Fax 863-357-0006