

MWP-302 ANALOG PHONE

FEATURES AND BENEFITS



MWP-302-00





MWP-302-02

- Compliant with the ADA, ASME A17 & CSA B44 2013 standards
- Call button activated
- LED indicates status (call in progress / 2-way communication)
 Full durlay analog operation
- Full duplex analog operation
 Simple local Keypad BTLE Ap
- Simple local Keypad, BTLE App or remote programming
- Equipped with self diagnostics
- Capable of receiving external calls
- Excellent voice quality
- Two on-board dry contact outputs
- Maintenance free
- Remotely upgradable to WEP-302 IP phone

Description: The MWP-302 is a panel mount, hands-free emergency elevator analog phone offering exceptional versatility and sound quality. MWP-302 phones operate in analog mode, allowing easy integration into both legacy PSTN and Webb's captive PSTN systems. The MWP-302 provides a future-proof remote upgrade path to the WEP-302 IP product. A single shielded pair is all that is required for full operation making the MWP-302 a clear choice for both new construction and retrofit applications.

Ordering Information

MWP-302-00	Base Analog (2-wire PSTN)	Local 12V DC Power
	Base Analog (2-wire PSTN) + 4 local ethernet ports	Local 12V DC Power



TYPICAL APPLICATIONS

Digital Elevator Emergency Communications Systems, Emergency Phone for new Elevators, Emergency Phone for Elevator Modernizations



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Specification:

Standard Webb mounting plate - 4.5 " x 5", overall 1.5" thick
12VDC, 2A (120VAC power supply)
PSTN 2-wire connection
8 ohm, 0.5W, 300Hz - 5kHz
Unidirectional electret condenser, 100Hz - 12kHz
2 x Form A
0 - 60°C
95% RH, non-condensing
ADA, FCC - Part 68, Industry Canada, ASME A17.1, CSA B44
1.5 lb, 0.68Kg
2 years from date of purchase

Supplied and serviced by:

information may change without notice

