



# WFS-312, WFM-312, AND WFC-312

IP / ANALOG EMERGENCY PHONES

DIRECT REPLACEMENT FOR THE WFS-311, WFM-311, AND WFC-311

## FEATURES AND BENEFITS



WFS-312



WFM-312



WFC-312

- Call activated by pressing HELP button
- ADA compliant
- Clear audible voice reproduction
- Flashing LED indicates 2-way communication
- Stand-alone operation or integrates with other WebbPhones or LS-250/LS-350 Rescue Stations
- Ongoing redial of primary and secondary phone numbers until call is established.
- LED indication of call being connected and in-progress
- Capable of receiving external calls
- Self-Diagnostics
- Simple local and remote programmability

### TYPICAL APPLICATIONS

Ideal handset in elevator phone cabinet replacement,  
 Areas of rescue, Parkades,  
 Emergency stations, Hospitals,  
 Retirement homes, Building entrances,  
 Mall security, Reservation desks,  
 Automated tellers/ Banking machines

**Description:** The WFS-312, WFM-312 and WFC-312 are flush mount is a hands-free emergency telephones with exceptional sound quality, operating on a regular analog telephone line. The inclusion of newer technologies the WFX-312 series of Emergency Phones to offer a direct upgrade / replacement path from the WFX-311 series. Dust cover back box included.

## Ordering Information

WFS-312B	14 gauge brushed stainless steel License Required for IP Dialing	Bilingual silkscreen 10"H x 6.5"W x 2"D
WFS-312E	14 gauge brushed stainless steel License Required for IP Dialing	English silkscreen 10"H x 6.5"W x 2"D
WFM-312B	14 gauge brushed stainless steel License Required for IP Dialing	Bilingual silkscreen 13"H x 10"W x 2"D
WFM-312E	14 gauge brushed stainless steel License Required for IP Dialing	English silkscreen 13"H x 10"W x 2"D
WFC-312B	14 gauge brushed stainless steel License Required for IP Dialing	Bilingual silkscreen Custom Cut
WFC-312E	14 gauge brushed stainless steel License Required for IP Dialing	English silkscreen Custom Cut



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## Specification:

<b>Power:</b>	120V AC, 60Hz to supplied transformer
<b>Backup Power:</b>	9V NiCAD rechargeable battery, 4 hour capacity, life expectancy 5 years
<b>Communication:</b>	SIP Protocol over Ethernet (Cat5e or Webblink 1.0) PSTN 2-wire connection
<b>Microphone:</b>	Unidirectional electret condenser, 100Hz - 12kHz
<b>Speaker:</b>	8 ohm, 0.5W, 300Hz - 5kHz
<b>Operating Temperature:</b>	0 - 60°C
<b>Humidity:</b>	95% RH, non-condensing
<b>Certification/ Compliance:</b>	ADA, FCC - Part 68, Industry Canada, ASME A17.1, CSA B44
<b>Shipping Weight:</b>	3.8lb, 1.7Kg
<b>Warranty:</b>	2 years from date of purchase

Supplied and serviced by:

*information may change without notice*



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