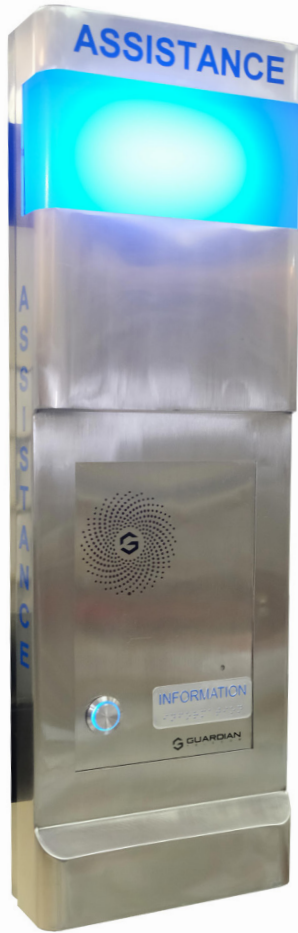


OGP-20 SERIES

Outdoor Help Point Wall Mount



OGP-20



OGP SERIES HELP POINT WALL MOUNT

- OGP-20 Help Point Wall Mount

FEATURES and BENEFITS

- Housing is constructed of 316 Stainless steel with #4 Brushed finish.
- Keyhole mounting for easy hang install with swing open gasketed door for ease of access for installation and maintenance.
- 2 Locking Latches secure the swing open front section.
- Fully Gasketed for weather protection.
- 4 Gland entry knockouts support both 1/2" or 3/4" Conduit.
- Integrated DIN mounting system to allow for 3rd party equipment (ie: media converters, switches ...).
- Fully ADA Compliant – Extends from Wall less than 4inches or 100mm.
- Beacon will operate on both POE++ or 24VDC supply.
- Large bright beacon – 180° viewable. Operational modes are user selectable.
- Large visible signage on 2 sides. Content user definable.
- Panel area supports Guardian's HDE Range of Analog and VoIP Help Point hands-free devices:

- **HDE SERIES ANALOG HEAVY DUTY EMERGENCY & PUBLIC ACCESS TELEPHONES**

- HDE-30 – Recessed/Single Emergency.
- HDE-31 – Recessed/Single Call Button & 12 Digit Keypad.

- **HDE-V SERIES VoIP HEAVY DUTY EMERGENCY & PUBLIC ACCESS TELEPHONES**

- HDE-30-V – Recessed/Single Emergency.
- HDE-31-V – Recessed/Single Call Button & 12 Digit Keypad.

OGP RANGE OF HELP POINT DEVICES

Guardian's OGP (On-Guard Protector) RANGE of Heavy-Duty Emergency Industrial Help Point Telecommunication Devices and Housings (Pedestal & Wall Mount), combined with Guardian's HDE Series of Analog and VoIP Help Point hands-free devices are intended for use in public areas where direct / emergency assistance or hands-free communication is required.

HDE RANGE OF TELEPHONES

Guardian's HD RANGE Heavy Duty Emergency Industrial Telephones the Guardian HDE SERIES (Analog) and HDE-V SERIES (VoIP) telephones provide a two-way link to emergency, access or information assistance through half duplex and full duplex phone transmission. A call may be initiated from the phone by pushing the button which routes the call to its assigned extension. These phones also provide the capability of monitoring the status of each unit from a remote location, informing personnel of a malfunction.

APPLICATIONS

The OGP Outdoor Help Point Wall Mount was designed to provide reliable communications in environments subject to vandalism, moisture, dust and corrosive chemicals such as:

Universities
Secure Access Entry
Public Safety Purposes
Industrial Parks
Parking Facilities
Transit Authorities
Medical Centers
Mass Transit
and more ...

Public Access Areas
Transit Authorities
Senior Citizen Housing
Building Entrances
Plant Entry Gates
Amusement Parks
Senior Citizen Housing
Road Networks

ATMs
Medical Centers
Sporting Facilities
Elevators
Muster Points
Sporting Facilities
Airports
Parks

