## **GAI-TRONICS**

# NEMA 4X VoIP Rugged Handset Telephone - Model 354-711 Series (Auto-dial), Armored Cord, Gray

By GAI-Tronics Catalog # 354-711AC

GAI-TRONICS VoIP NEMA 4X Handset Auto-dial Telephones are designed to provide direct, point-to-point communications between personnel via an existing Internet Protocol LAN. These telephones are intended for connection to a 10/100 BaseT Ethernet SIP network and operate using Power-over-Ethernet (PoE) or an alternative, external power source. The 354-711 series VoIP Auto-dial Telephone offers true auto-dial functionality when the handset is removed from its cradle. This rugged telephone is weatherproof rated as NEMA 4X and will withstand a direct spray wash-down or severe weather conditions. The engineered plastic enclosure, conformal-coated printed circuit board, and stainless steel panel and hardware provide the maximum resistance to corrosion.



## **Application**

Outdoor & Indoor Use (NEMA 4X)

#### General

Color Gray
Connectivity Options VoIP

Mount location Surface-Mount

Operating Temperature -4°F to +131°F / -20°C to +55

°C

Signal Type VoIP - SIP

Storage Temperature Range -40° C to +70° C

Temperature Rating -4°F to +131°F (-20°C to

+55°C)

Type • Cord Type: 15-in. Armored

Cord

Auto-dial

Weather Rating Type 4X

#### **Dimensions**

Cubic Capacity 1201.725 cu.in

Depth 10.5 in

Dimensions 14.6 in x 10.9 in x 10.5 in

Height 10.5 in Length 14.6 in Weight 15.0 lb Width 10.9 in

### **Electrical Ratings**

Signal Ethernet

Voltage Rating Description 24-48 VDC or PoE

**Certifications and Compliance** 

Certification UL/CSA/FCC
Certified Listed UL/CSA/FCC
Compliance FCC CRF 47 Part 15

Nema Rating 4X

#### **Product Assets**

Configuration Guide - VoIP Telephone Basic Configuration Guide

Installation Manuals - NEMA 4X VoIP Telephones

Literature - NEMA 4X VoIP Handset Telephone, (Auto-dial),

354-711 Series

#### **Related Products**

Pole Mounting Kit (for 25x, 351, 354, XB001) Telephone Management Application (TMA) Package; VoIP only

