



Ex Beacon (5 Joule, 48 VDC), ATEX

By Austdac

Catalog # [986-07-1002-011](#)

These certified beacons have been designed for use in harsh environmental conditions. The flameproof beacons are suitable for Zone 1, 2, 21 & 22 applications and are ideal for general signalling duties whilst their robust construction makes installation in the harshest of environments possible. Additional features include automatic synchronization on multi-beacon systems and stainless steel guard and mounting bracket as standard. The beacons range features enclosure from corrosion proof, marine grade copper free LM6 aluminium which is phosphated and powder coated. All models have two M20 cable entries, large termination areas and an ingress protection of IP66/67.

Features

- Xenon tubes mechanically secured against shock & vibration
- Large termination area
- Ratchet adjustable stainless steel 'U' bracket
- IP66 and IP67
- Marine grade copper free LM6 Aluminium material
- Glass lens & stainless steel guard
- RAL3000 Red colour

General

Catalog Number	986-07-1002-011
Compatibility	Suitable for Use with GAI-TRONICS Telephones Only.
Ingress Protection	IP66 and IP67
Material	Marine grade copper free LM6 Aluminium and Phosphated & powder coated finish anti-corrosion. Tube is Xenon. Lens is glass.



Operating Temperature -50° C to +70° C

Dimensions

Weight 5.401325 lb

Certifications And Compliance

Certification	<ul style="list-style-type: none">• ATEX• IECEx• Inmetro• GOST-R
Hazardous Rating(s)	<ul style="list-style-type: none">• Zone 1• Zone 2• Zone 21• Zone 22

Product Assets

[Literature - EX BEACONS \(Xenon, 5 Joule\)](#)