LGIP MT434

Genesis IP Masthead Receiver



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Product Overview

Weather proof to IP66, the Genesis IP Masthead has all the features of the standard LGMT434 Masthead but with the addition of IP connectivity for Plug & Play alarm integrations and email system alerts.

IP connectivity enables local plug and play connectivity with selected Alarms, DVR's and NVR's as well as a host of remote monitoring software solutions. The IMMIX platform is one of the first to be integrated using the robust SMTP protocol. In addition to this another connection can be opened to provide client TCP/IP connection to the alarm system or DVR/NVR using a selectable protocol depending on the make or manufacture of the product. Panasonic

is one of the latest integrations which provides direct communication with up to three PTZ cameras per PIR.

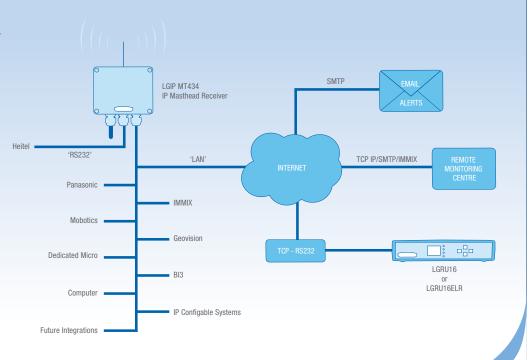
The IP Masthead is future proofed by way of a 'Boot Loader' front end that allows remote upgrades of firmware as new releases become available. A new version of IP Configurator is available for download at the foot of this page. This FREE PC program enables the Masthead to be remotely configured for the appropriate alarm interface as well as installing Masthead firmware updates. A new feature enables up to three email addresses to be configured that will receive alerts such as 'low battery', 'missing call', 'tamper's & alarms'.



Installation

IP interface is now possible using the new IP receiver and this allows all the previous types of interface with the addition of IP compatible products. The main feature is that a system can be remotely monitored by the installer to be informed of alerts such as low battery etc.

A powerful walk test instrument makes setting up the system easy and ensures that the installation is thoroughly tested and optimised.



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Designed and Manufactured in the UK





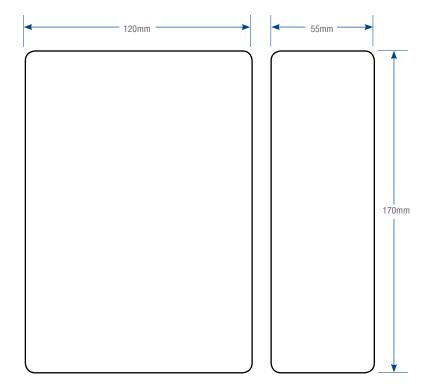
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Dimensions



Specifications

Receiver / Transmission Frequency	434.525Mhz
Reception / Transmission Range	1km line of sight (with AE434)
Aerial	50 ohm 1/4 wave
Site codes	32
Unit codes	64
Output	RS232 + Ethernet
Operating voltage	9V DC
Protocol	TCP IP
Power Consumption	Max 170m/a
Temperature Range	-10 deg C +60 deg C
Weather Rating	IP66
Enclosure	ABS plastic housing
CE	RŏHS [∜]



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