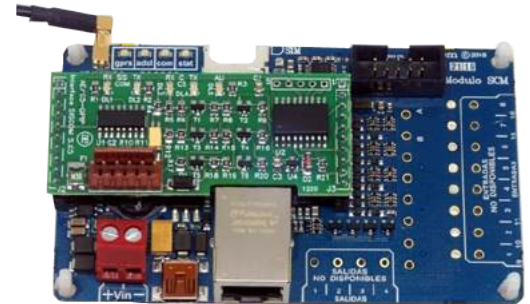


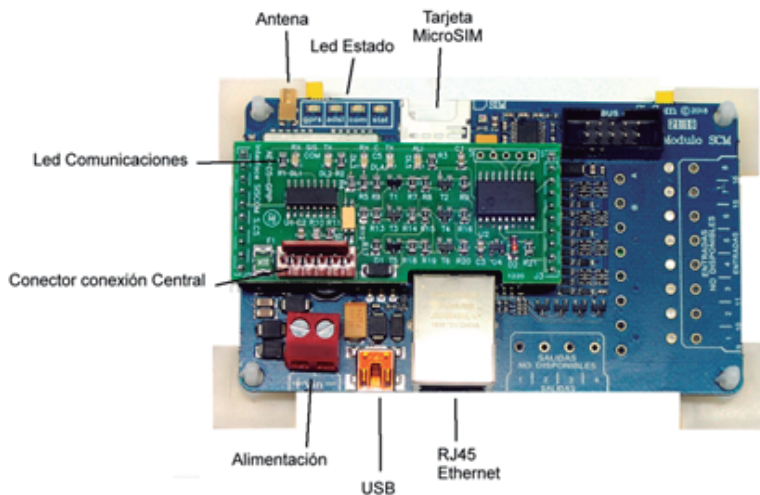
# GSM/GPRS/Ethernet TRANSMITTER with CONTACT ID AE/C5-GPIP

## Description

Communications module for connection with alarm receiving centers. It sends information on the events (alarm, fault, disconnection, tests) of all the zones of the conventional control panels AE / C5-8P and AE / C5-8-16 of the C5 series. CONTACT-ID communications protocol. SISCO receiver. GSM, GPRS and Ethernet online module connection (wired, with RJ45 connector). It can be configured to send e-mail and SMS to inform of the different events. It allows remote management of conventional control panels from the SisComFire mobile application. (Supplied with the equipment)



## Connection



The AE / C5-GPIP module connects to conventional AE / C5 series fire detection panels using the supplied patch cord.

The Control panel must be configured as "Master" in the main module, allowing communications with a repeater.

The power supply must be taken from the 24V auxiliary power output, so that it will remain powered even in the event of a mains voltage failure, through the Central's batteries.

## CHARACTERISTICS

PCB dimensions:	100 x 600 mm, with 4 adhesive spacers.
Online module connection:	GSM, GPRS and Ethernet (wired, with RJ45 connector).
Socket:	for MicroSIM card of any mobile phone operator.
GPRS connection:	Precise line with data rate and sending of SMS (optional).
Connection:	to AE / C5-8 and AE / C5-8-16 Conventional Control Panels.
Protocol:	ID for connection to Alarm Receiving Centers, with transmission via Ethernet or GPRS. Configuration of 2 IP addresses for each C.R.A.
Warning messages:	SMS, push messages and / or email.
Status change notifications for:	Alarm Fault Disconnection Proof
Power supply:	24V DC
Indicator lights for:	Operation Status of GPRS and Ethernet connections, Communications with the Fire Center.
Programming software:	By local USB port or remote IP.
IP assignment via:	DHCP or manual assignment.
Connection:	Bidirectional with AGE44 facilities telecontrol program.