

# IRAC<sub>8</sub>



rear view

**PRODUCT REFERENCES**  
IRAC 8

## IRAC 8

Infrared interface, RS232 compliant.

Specially studied to control infrared air conditioners or any infrared devices controlled by long and/or complex infrared codes.

Can control up to 8 infrared devices (any output can be set as a RS232 unidirectional router).

**IRAC8** can be sets with some infrared and RS232 outputs.

Easy programming by *Hyperterminal* or by *PC2MATY*.

Front panel infrared codes learning with the original remote control.

Can learn long infrared codes, up to 256 address.

"Pronto" infrared codes compliant.

*Options* : infrared emitter **VIEC 3501A**

## SPECIFICATIONS

Outputs	8 infrared and/or RS232
	<i>Infrared Subcarrier:</i> 39.5kHz, 38.4 kHz, 37.4kHz
	<i>RS232 communication :</i> Lenght: 7 ou 8 bits Parity : none - even - odd Speed: up to 115200 bps Messages lenght : 128 bytes
Inputs	1x RS232 Rx Tx on 3 pins Phoenix terminal block
Speed	9600bps
Power supply, external	12VDC - delivery

## DIMENSIONS & WEIGHT

Dimensions	110 x 30 x 103 mm
Weight	300g

