

1 CHANNEL R.F RECEIVER for TRANSMITTERS TL-20/21 and TL-28

## OPERATING MOD

Each output has a dips switches, indicated as SET-A for the output $\mathrm{N}^{\circ}$ 기 and as SET-B for the output №2. Thanks to these dips you can configure each output in mode monostable or latchable If you place the switch $N^{\circ} 1$ in ON position and the switch $N^{\circ} 2$ in OFF position, the corresponding output w perate in Monostable mode. At the opposite, if you place the switch 1 in OFF position, and the switch 2 ON , the output will operate in Latchable mode
Do not forget that both switches can't be in ON or OFF position at the same time, otherwise the module doesn't correctly operate

## EXTENSION OF THE SYSTEM

The TL-26 module accepts an extension composed by 4 supplementary outputs in order to become a eight outputs receiver. You can indistinctly use the TL-24 module, extension composed by 4 monostable outputs (standard) or the TL-25 module, extension composed by 4 latchable outputs (Flip-Flop). is important to carefully read the instructions manual corresponding to these modules and mainly the paragraph about connections and wiring. Nevertheless, on the following drawing, you can see the


GENERAL WIRING MAP.


## TECHNICAL CONSULTATIONS

If you have any doubt, you could contact your wholesaler or our Technical Department E-Mail, sat@cebek.com | Fax. 34.93.432.29.95 | by mail. P.O. Box. 23455-08080 Barcelona - Spain Keep the invoice of this module. For any repair, the corresponding invoice had to be added. If the invoice is not presented together wish this module, the module's warranty will be automatically cancelled.
OPERATING. Once the security code selected, the assignation of the push button to each output done and receiver's connections done, you can supply the module
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When you will press the push button on the transmitter, the assigned output will be activated and maintained When you will press the push button on the transmilter, the assigned output will be activated and maintained deactivated.

## deactivated

 activate several outputs, you have to proceed one by one (step by step).