

12-24Vdc radio receiver with 3 potential free relay outputs (n.o.)

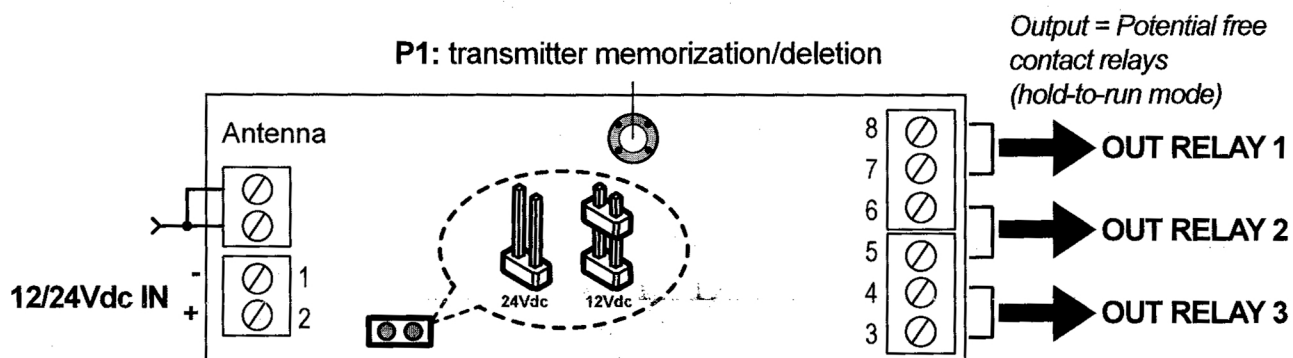


Product code

WISE BLIND VFREE

Power supply 12/24Vdc (by selector)

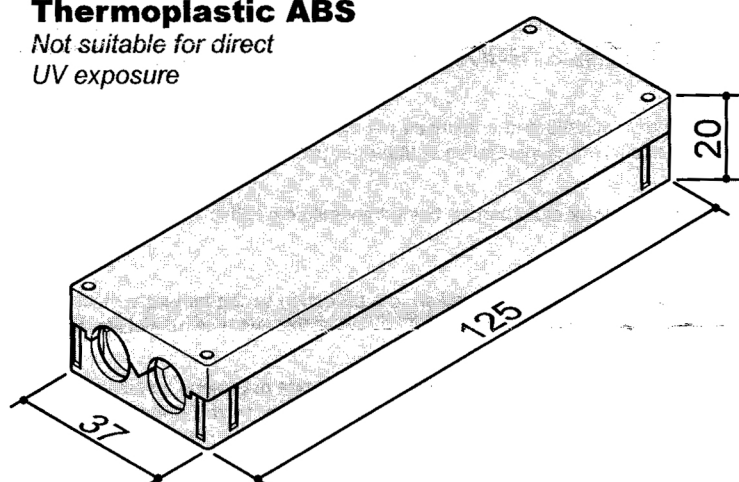
3 RELAY OUTPUTS (N.O. - potential free contact)



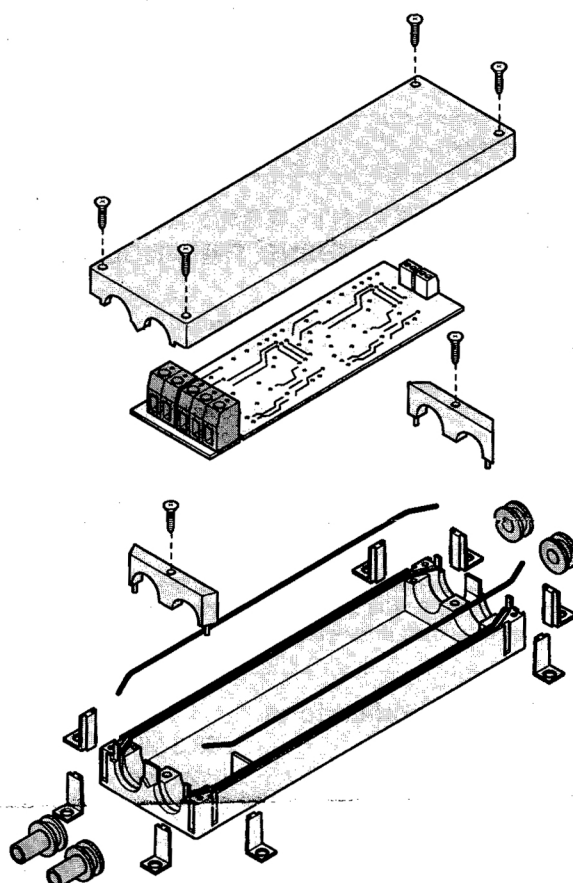
Mounting

Thermoplastic ABS

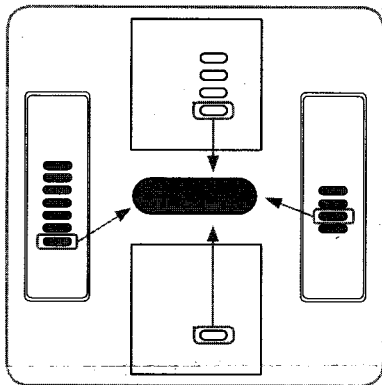
Not suitable for direct
UV exposure



The product guarantees IP44 rating if properly assembled.



Programming the system



Single transmitter button associated to any output

Functioning mode: Hold-to-run

Associate a transmitter button to OUTPUT 1

Press once P1 and keep it pressed. Press the transmitter button you want to associate to the output.

Associate a transmitter button to OUTPUT 2

Press twice P1 and keep it pressed. Press the transmitter button you want to associate to the output.

Associate a transmitter button to OUTPUT 3

Press 3 times P1 and keep it pressed. Press the transmitter button you want to associate to the output.

Deleting a transmitter

Press 4 times P1 and keep it pressed. Press the transmitter's button to delete from the memory

Deleting all the transmitters

Press 5 times P1 and keep it pressed for 10 seconds. Release it when the receiver emits a continuous sound.

Warnings



IMPORTANT! READ CAREFULLY THIS INSTRUCTIONS BEFORE INSTALLING AND COMMISSIONING THE PRODUCT. SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.

PRODUCT INSTALLATION

The product at issue must be installed, commissioned and maintained only by licensed and authorised people, respecting the laws concerning the electrical installations. The manufacturer is not responsible for any damage due to wrong installation or improper use.

SAFETY INFORMATION

The radio signal reception of the device could be disturbed by the presence of electrical disturbances being transmitted by other appliances working on the same frequency or if the product is somehow shielded by metal parts.

PRODUCT DISPOSAL

At the end of this product's useful life, it must not be disposed of as domestic waste, but must be taken to a collection centre for waste electrical and electronic equipment. It is the user's responsibility to dispose of this appliance through the appropriate channels at the end of its useful life. Failure to do so may incur the penalties established by laws governing waste disposal.

Hereby Teleco automation s.r.l. declares that the product complies with the essential requirements and other relevant provisions, established by the Directive 1999/5/EC. The declaration of conformity can be consulted on the web site: www.telecoautomation.com/ce. **In the view of a constant development of their products, the manufacturer reserves the right for changing technical data and features without prior notice.**

Technical specifications

- Reception frequency	868.3 MHz	- Max. memorized radio channels	48
- Power supply	12/24Vdc	- Protection	IP44
- Max. commutable power		- Material of the box and its cover	Thermoplastic ABS
at the relay (R)	48Vdc - 3A		(not suitable for direct UV exposure)
- Operating temperature range	-20° +50°C	- In compliance with Directives	2006/95/EC, 2004/108/EC, 1999/5/EC