



Make up your own unique style.

Clip new covers onto your remote and choose from a wide variety of fun colours. It's that easy to do!

Replacement housings, clips and buttons are available in packs of four different exciting colours.

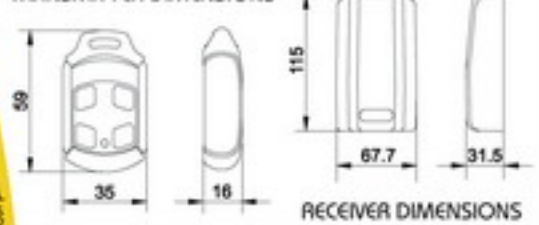


get some colour into your life

GENERAL DATA		NOVA
Frequency	- 403MHz*	
	- 433MHz	●
Coding		Code hopping‡
Transmitter models	- 1 Button	●
	2 Button	●
	3 Button	●
	4 Button	●
Receiver models	- 1 Channel	●
	2 Channel	●
	3 Channel	●
	4 Channel	●
Receiver self learning memory	1 Channel	∞
	2 Channel	250
	3 Channel	250
	4 Channel	250

* Compatible with most South African 12 binary dip switch systems ‡ Utilises KeeLoq® protocol.

TRANSMITTER DIMENSIONS



TECHNICAL DATA - TRANSMITTER

Frequency stability	0.032ppm/°C* 10ppm year
Operating current	17mA
Minimum operating voltage	7V DC
Operating temperature	-15 °C to 50 °C
Weight with battery	38 grams (packed)
Battery type	GP23 12V

TECHNICAL DATA - RECEIVER

Supply voltage	12-24V (AC or DC)
Quiescent current (@12V DC)	11mA
Max current (@12V DC) SR1	40mA
Max current (@12V DC) SR3/4	100mA
Operating temperature	-15 °C to 50 °C
Humidity	0-90% non condensing
Sensitivity	-95dB
Weight SR1	92grams
Weight SR3/4	145grams (max)

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CENTURION
THE AUTOMATIC CHOICE

remote controls



a winning combination

The new CENTURION remote is available with 1, 2, 3 or 4 buttons (CLASSIC limited to 3 buttons).



The CENTURION remote is compact enough to be put onto a key-ring - or using the standard clip provided, slipped onto a trouser belt or vehicle sun visor.



The novel design allows quick and easy access, without undoing any screws to either set the code (CLASSIC only) or replace the battery.



take control



CENTURION
THE AUTOMATIC CHOICE



Whether operated hanging from the keys in the vehicle ignition or with a bunch of keys in the hand or simply by itself, the CENTURION remote is comfortable to use.

The body of the remote can be rotated in its clip so that the buttons are best positioned to suit the way in which the remote is held.



The NOVA system incorporates code hopping technology to offer the ultimate security in a remote control. A unique randomly changing code is transmitted with each operation making it impossible to duplicate the system.

SMART is a remote control system which uses "self-learning" technology to make it very quick and easy to set up. Each transmitter has a unique code obviating the need to set dip switches and with no 2 codes alike, the system is very secure.

CLASSIC is the tried and proven remote control system using code setting by binary dip switches. The manual code setting allows very convenient after sales supply of additional remotes.

The CENTURION receiver is available with 1, 2, 3 or 4 channels. Each channel can be selected for either latching or non latching output. The receiver uses self learning technology to learn the code of the transmitter whether it is a CLASSIC, SMART or NOVA. The receiver is housed in its own weatherproof housing allowing quick and easy external mounting for improved range. The CENTURION receiver uses stable, narrow band technology to ensure reliable reception over a long period of time.