

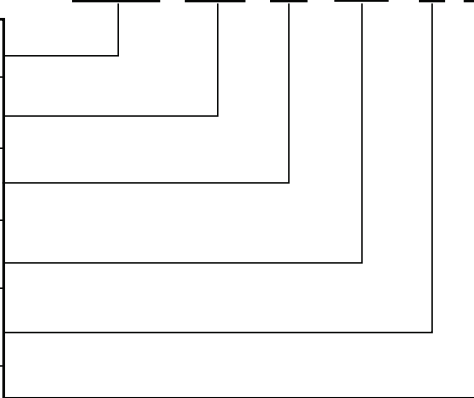
# Penta Series Receiver Selection Guide

Product	PCR43301RE	PCR43301240R PCR43301240RE	PCR43302P	PCR43302R PCR43302RE	PCR43302240R PCR43302240RE	PCR43302240T	PCR43304R PCR43304RE	PCR43305R PCR43305RE	PentaFOB® Programmer
Number of Channels	1	1	2	2	2	2	4	5	Used for advance programming of the Penta series Receivers when used with PentaFOB® remotes
Supply Voltage	11-28 VAC/DC	240VAC	7-36 VDC	11-28 VAC/DC	240VAC	240VAC	11-28 VAC/DC	11-28 VAC/DC	
Switching Current	8 Amps	8 Amps	2A @40VDC Open Collector Output.	8 Amps	8 Amps	8 Amps	8 Amps	8 Amps	
Compatible Transmitters	PentaCODE® PentaFOB®	PentaCODE® PentaFOB®	PentaCODE® PentaFOB®	PentaCODE® PentaFOB®	PentaCODE® PentaFOB®	PentaCODE® PentaFOB®	PentaCODE® PentaFOB®	PentaCODE® PentaFOB®	
Compatible Antennas	ANT433MHz Series	ANT433MHz Series	ANT433MHz Series	ANT433MHz Series	ANT433MHz Series	ANT433MHz Series	ANT433MHz Series	ANT433MHz Series	
Receiver Enclosure	Pre-wired Enclosed in a case	C1020 Weatherproof IP 66 Rated	C0611 Weatherproof IP 66 Rated	C0611 Weatherproof IP 66 Rated	C1020 Weatherproof IP 66 Rated	Din Rail Mountable Case	C1020 Weatherproof IP 66 Rated	C1020 Weatherproof IP 66 Rated	
Special Features	Small size. High current switching relay	240 VAC Mains Supply	Plug-in Receiver		240 VAC Mains Supply	Built-in 24 hour clock 2xDigital Inputs			Add, Edit and delete Remotes

## Ordering Code

**PCR 433 02 240 R E**

Series	PentaCODE Receiver
Operating frequency	433MHz
Number of outputs	2
Supply voltage	240- 240V AC Blank- 11-28Volts
Output type	R- Relay P- Plug-in Type T- Timed output
Enclosure	E- Enclosed Blank- No Case



- Superior to normal garage door rolling code receivers and remotes.
- 5 frequency hopping, giving it a high level of security and immunity to interference.
- Dual coding system gives the installer the option to use the classic 12-way dip switch coding or one of over 17 billion encrypted codes.
- Unlimited number of remotes can be programmed to the receiver



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