



MODEL	DESCRIPTION	# HOLES	TYPE	1-9	10-24	25-99
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Recessed Wall Plates - The Ultimate In Datacom Connections, Safe and Orderly

Recessed wall plates of ivory colored plastic, provide a convenience not afforded with conventional flat wall plates. When left unconnected, or with a termination device, the connector protrusion is negligible and safe from accidental damage. This eliminates the need for right angle adaptors. The assemblies are equipped with feed-thru adaptors which accept standard BNC or TNC cables on both ends.

Blank Recessed Wall Plates - Easily Drilled or Punched per your Specific Needs

The blank wall plate allows you to make customized assemblies by drilling your own holes. Not supplied with a mounting bracket, but may be ordered separately as listed below.

WPR	Recessed Wall Plate only	Blank		2.95	2.80	2.60
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Single Feed-Thru Adaptor Wall Plates - With One BNC Feed-Through Adaptor

Single coax line access in a recessed wall plate eliminates obstruction danger when not in use. Your choice of feed-thru adaptors which accept terminated coax cables. Price includes the WPRB mounting bracket as shown.

WPR8B	Recessed Wall Plate & Mtg Bkt	1	BNC	8.95	8.50	7.88
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Dual Feed-Thru Adaptor Wall Plate - With Two BNC Feed-Through Adaptors

Dual Coaxial line access in a single wall plate. The benefit is increased when two terminals with BNC terminated cables are used. Price includes a WPRB mounting bracket as shown.

WPR8BB	Recessed Wall Plate & Mtg Bkt	2	BNC / BNC	12.95	12.30	11.40
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Dual Feed-Thru Adaptor Wall Plates - With BNC/TNC Feed-Through Adaptors

Similar to the wall plate described above - particularly useful for Wang installations that utilize the BNC and TNC coaxial concept, with the two matching feed-thru adaptors protruding from the rear. Price includes a WPRB mounting bracket as shown.

WPR8BT	Recessed Wall Plate & Mtg Bkt	2	BNC / TNC	12.95	12.30	11.40
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Mounting Bracket Adaptor - Useful When Installing Wall Plates in New Openings

This revolutionary new mounting adaptor allows you to mount single gang wall plates at any convenient wallboard location. There is no need for traditional metal boxes which inhibit the installation of coaxial and data cables. Furthermore, you can make use of the complete wall cavity to hold excess cable and avoid sharp bends. The WPRB bracket adaptor has universally spaced threaded holes to accept any standard wall plate. An excellent aid for electricians and cable installers. It's simple to install, just start by making a 2" x 3-5/8" rectangular hole and then follow the easy assembly steps. Large quantity pricing for installation contractors shown below.

WPRB	Mounting Bracket only, Single Gang			1.95	1.85	1.72
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WPRB QUANTITY	100	250	500	1000
PRICING	1.27	1.07	.97	.88

Deluxe Line Terminators - Match Impedance of Unused Coaxial Port or Cable Ends

Terminators are used when the end of an operational line is left open. A variety of popular resistance ranges and connection types are offered to match the impedance of the coaxial lines used in your network. Custom terminators - with a resistance value of your choice, are also available and quoted on request. Machined metal construction and plated.

BTB5MD	BNC Terminator, Male, use with RG58 (50 ohms)	4.95	4.70	4.36
BTB5FD	BNC Terminator, Female, use with RG58 (50 ohms)	4.95	4.70	4.36
BTB7MD	BNC Terminator, Male, use with RG59 (75 ohms)	4.95	4.70	4.36
BTB7FD	BNC Terminator, Female, use with RG59 (75 ohms)	4.95	4.70	4.36
BTB9MD	BNC Terminator, Male, use with RG62 (93 ohms)	4.95	4.70	4.36
BTB9FD	BNC Terminator, Female, use with RG62 (93 ohms)	4.95	4.70	4.36
BTN5M	"N" Terminator, Male, use w/ RG213 & RG58 (50 ohms)	7.95	7.55	7.00
BTX10M	Twinaxial Line Terminator, Male (100 ohms)	7.95	7.55	7.00
BTX10F	Twinaxial Line Terminator, Female (100 ohms)	8.95	8.50	7.88