

CALRAD

75 Series - TV & RF-CATV Accessories

Technical drawings and specifications are available for these products. Please ask your Calrad sales representative for details.



THRU THE WALL BUSHINGS FOR COAX CABLE

Gives your installation a professional look. Flanges help to secure an protect cable, 2 pieces per package.

75-498
Ivory for RG59, RG6 cable, max O.D. .31" opening
75-498-BK
Black for RG59, RG6 cable, max O.D. .31" opening
75-498-Q
Clear for Quad RG6 cable, max O.D. .32" opening
75-498-D
Clear for RG59, RG6 dual feed, cable, max O.D. .62"
75-498-D-BK
Black for RG59, RG6 dual feed, cable, max O.D. .62"



75-499 PUSH-ON 75 OHM BALUN MATCHING TRANSFORMER

Convert 300 ohm antenna leads to 75 ohm Male 'F' push-on connector.



Clips with nail anchors for various cable mounting.

COAX CLIPS FOR RG 59

75-605-BK-25 25 per pack, Black
75-605-W-25 25 per pack, White
75-605-BK-100 .. 100 per pack, Black
75-605-W-100 ... 100 per pack, White

COAX CLIPS FOR RG 6

75-606-BK-25 25 per pack, Black
75-606-W-25 25 per pack, White
75-606-BK-100 .. 100 per pack, Black
75-606-W-100 ... 100 per pack, White



Clips with nail anchors for various cable mounting.

CLIPS FOR MISC. WIRE

75-650-BK-25,-100..... Round Cable, 25 or 100 pk, Black
75-650-W-25,-100..... Round Cable, 25 or 100 pk, White
75-651-W-25,-100 extra Small Flat Wire, 25 or 100 pk, White
75-652-W-25,-100 Small Flat Wire, 25 or 100 pk, White
75-653-W-25,-100 Medium Flat Wire, 25 or 100 pk, White
75-654-W-25,-100 Large Flat Wire, 25 or 100 pk, White
75-655-W-20,-100 extra Large Flat Wire, 20 or 100 pk, White
75-656-BK-25,-100..... RG-8/RG-12, 25 or 100 pk, Black
75-656-W-25,-100..... RG-8/RG-12, 25 or 100 pk, White
75-657-BK-25,-100.....RG6 Dual, 25 or 100 pk, Black



75-500 BALUN MATCHING TRANSFORMER

Convert 300 ohm antenna terminals on TV to 75 ohm RF connector. Frequency range 54-890MHz.

75-500-S Outdoor version with weather resistant rubber boot.



75-491 PUSH-ON 75 OHM CABLE TO 300 OHM TRANSFORMER

Convert 300 ohm antenna leads to 75 ohm Male 'F' push-on connector on a 6 foot cable.



75-480 1 GHz version 75-480-3 3 GHz version SINGLE "F" CONNECTOR GROUND BLOCK

Lighting arrestor/grounding block intercepts and sends harmlessly to ground lighting surges carried by coaxial cable shield. Protects VCR's, TV's, etc. Inserts into 75 ohm cable TV or antenna system.



75-481 1 GHz version 75-481-3 3 GHz version DOUBLE "F" CONNECTOR GROUND BLOCK

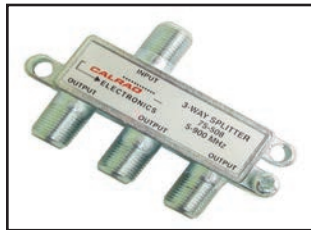
Lighting arrestor/grounding block intercepts and sends harmlessly to ground lighting surges carried by coaxial cable shield. Protects VCR's, TV's, etc. Inserts into 75 ohm cable TV or antenna system.



75-505 Gold version. 75-505G UHF/VHF OUTDOOR 2-WAY HYBRID SPLITTER

Built-in grounding block. Protects against electrical surges.

Specifications
Frequency Range.. 5-900 MHz
Input 75Ω
Output 75Ω
Insertion Loss UHF-4 dB, VHF-3.5 dB
Size 2" x 2 1/2" x 5/8"



75-508 Gold version. 75-508G UHF/VHF INDOOR 3-WAY HYBRID SPLITTER

Specifications
Frequency Range.. 5-900 MHz
Input 75Ω
Output 75Ω
Insertion Loss -7 dB Port 1, 2, and 3
Size 3" x 1 1/16" x 5/8"



75-509 Gold version. 75-509G UHF/VHF INDOOR 4-WAY HYBRID SPLITTER

Specifications
Frequency Range.. 5-900 MHz
Input 75Ω
Output 75Ω
Insertion Loss UHF-8 dB, VHF-7.5 dB
Size 3" x 1 1/8" x 5/8"



75-503 6-WAY COAXIAL SPLITTER

UHF/VHF indoor-outdoor splitter. 75 ohm. 1 input to 6 outputs. Frequency response of 5 to 900 MHz. Zinc die cast construction with mounting tabs and screws, built-in grounding block. Precision machined threads. Anti-corrosion plating and epoxy sealed.