

RF Distribution Panels

DP-3/8-II & DP-3/12-II

Channel Vision's pre-configured amplified RF distribution panels take the guess work out of system installations. Standard panels are available in 3-input and 12-outputs for cable runs up to 300 feet, or 3-inputs and 8-outputs for cable runs up to 200 feet. Your RF installs will have superior performance with a professional appearance. (Custom-designed panels are also available)

Features:

- “Future Ready” Bi-Directional Return Path for use with cable modems & addressable cable box converters
- High Quality PCB Based Splitters DC Passing All Ports
- Low Noise (only 3dB)
- High Quality RF Amplifiers
- Power Injected Through The Coax
- Surface or Flush Mounting
- RG6U Quad Shield Cable Interconnects
- Vented Front Cover Included
- Enclosed in a Channel Vision Central panel
- 16 gage steel construction (powder white coating)



Specifications:

DP-3/12-II

Antenna Inputs	1
Modulator Inputs	2
RF Outputs	12
4 outputs 0'-100'	15dB
4 outputs 100'-200'	20dB
4 outputs 200'-300'	25dB
Antenna Input Max.	28dB
Modulator dB In	28dB
Antenna Amp.	15dB
Gain Amp.	15dB
Power Requirements	117VAC, 60Hz
Return Path	5-42MHz
Forward Path	54-1000MHz
Impedance	75Ω
Response	+/-1dB<900MHz
Cabinet	16 gage steel
Color	Powder Coated White
Dimensions	19"(H) x 14"(W) x 3 5/8"(D)

DP-3/8-II

Antenna Inputs	1
Modulator Inputs	2
RF Outputs	8
4 outputs 0'-100'	18dB
4 outputs 100'-200'	21dB
Antenna Input Max.	28dB
Modulator dB In	28dB
Antenna Amp.	15dB
Gain Amp.	15dB
Power Requirements	117VAC, 60Hz
Return Path	5-42MHz
Forward Path	54-1000MHz
Impedance	75Ω
Response	+/-1dB<900MHz
Cabinet	16 gage steel
Color	Powder Coated White
Dimensions	19"(H) x 14"(W) x 3 5/8"(D)



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