

IR PASS AMPLIFIERS

DOMESTIC DISTRIBUTION

- Distributes to multiple TV's around the home
- Allows control of Sky Digital receivers when used with Triax Digital Links
- 2,4,6,8,12,16 way versions
- Short circuit protection on each output
- Power on LED
- Screened housing
- F Connectors
- Easy to mount fixings



- Mains powered
- Boxed

Part No.	334057	334054	334055	334064	334065					
Product	F Conn	F Conn	F Conn	F Conn	F Conn					
No. Inputs	2	2	2	2	2					
No. Outputs	4	6	8	12	16					
Input Frequency Range (MHz)	-									
• Wideband										
• VHF										
• UHF	47-230									
• UHF	470-862									
Output Frequency Range (MHz)	47-862									
Return Path Frequency Range (MHz)	5-30									
Typical Gain (dB)	-									
• Wideband										
• VHF						4x8	6x11	8x8.5	12x10	16x10
• UHF						4x8	6x11	8x8.5	12x10	16x10
• Return	2.5	2.5	2.5	2.5	2.5					
Noise (dB)	4	5	5	5	5					
Output Level (dBuV)*	92	90	90	93	93					
Power Supply On each Output	9V DC/15mA									
Mains Supply	230Vac, ±10%, 50Hz									

Part No.	334056	334060	334058	334059				
Product	F Conn	F Conn	F Conn	F Conn				
No. Inputs	1	1	1	1				
No. Outputs	2	4	6	8				
Input Frequency Range (MHz)	-							
• Wideband								
• VHF								
• UHF	47-862							
• UHF	-							
Output Frequency Range (MHz)	47-862							
Return Path Frequency Range (MHz)	5-30							
Typical Gain (dB)	-							
• Wideband								
• VHF					2x8	4x7.5	6x10	8x10
• UHF					-	-	-	-
• Return	2.5	2.5	2.5	2.5				
Noise (dB)	4	5	5	5				
Output Level (dBuV)*	92	92	93	93				
Power Supply On each Output	9V DC/15mA							
Mains Supply	230Vac, ±10%, 50Hz							

* EN 50083-3, 3 Tone Test at -60dB Interference.