

WOLSEY PRODUCT RANGE

The logo features the word "WOLSEY" in a bold, black, sans-serif font. To the left of the text is a stylized, black, curved graphic element that resembles a swoosh or a partial arc. The entire logo is contained within a white, rounded, oval-like shape that is partially cut off by the bottom edge of the page.

WOLSEY

SKY 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	47-230				
• VHF	470-862				
• UHF	-				
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	47-862			
• VHF	-			
• UHF	-			
Output Frequency Range (MHz)	47-862			
Return Path Frequency Range (MHz)	5-30			
Typical Gain (dB)	-			
• Wideband	2x8	4x7.5	6x10	8x10
• VHF	-	-	-	-
• 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.

MASTHEAD AMPLIFIER KITS

MASTHEAD AMPLIFIERS

- F Connector Masthead Amplifier and Power Supply Kit
- Weatherproof housing
- Fully screened enclosure



SET BACK AMPLIFIERS

DOMESTIC DISTRIBUTION



- Allows distribution to multiple TV's around the home
- Cost effective
- 1,2,4,6 + 8 Way versions
- Easy to mount fixings
- F Connectors
- Mains powered
- Boxed

Part No.	334031	334032	334034	334035
Product	1-Way	2-Way	4-Way	4-Way (1 Input)
No. Inputs	1	1	2	1
No. Outputs	1	2	4	4
Input Frequency Range (MHz)	47-862	47-862	-	47-862
• Wideband	-	-	47-230	-
• VHF	-	-	470-862	-
• UHF	-	-	-	-
Output Frequency Range (MHz)	47-862	47-862	47-862	47-862
Typical Gain (dB)	20	2x17	-	4x10
• Wideband	-	-	4x10	-
• VHF	-	-	4x11	-
• UHF	-	-	-	-
• Full Output	-	-	-	-
Gain Control (dB)	10	10	-	10
Noise (dB)	4	4	5	4
Output Level (dBuV)*	92	95	83	89
Automatic Line Power (UHF Input)	No	No	12V DC/ 50mA	12V DC/ 50mA
Mains Supply	230Vac, ±10%, 50Hz			

Part No.	334036	334043	334038	334044
Product	6+1 Way	6+1 Way (1 Input)	8+1 Way	8+1 Way (1 Input)
No. Inputs	2	1	2	1
No. Outputs	6+1 Full	6+1 Full	8+1 Full	8+1 Full
Input Frequency Range (MHz)	-	47-862	-	47-862
• Wideband	47-230	-	47-230	-
• VHF	470-862	-	470-862	-
• UHF	-	-	-	-
Output Frequency Range (MHz)	47-862	47-862	47-862	47-862
Typical Gain (dB)	-	6x13	-	8x13
• Wideband	6x10	-	8x10	-
• VHF	6x11	-	8x11	-
• UHF	1x18	1x23	1x18	1x23
• Full Output	-	-	-	-
Gain Control (dB)	-	10	-	10
Noise (dB)	5	5	6	5
Output Level (dBuV)*	6x83 1x96	6x97 1x102	8x83 1x96	8x97 1x102
Automatic Line Power (UHF Input)	12V DC/ 50mA	12V DC/ 50mA	12V DC/ 50mA	12V DC/ 50mA
Mains Supply	230Vac, ±10%, 50Hz			

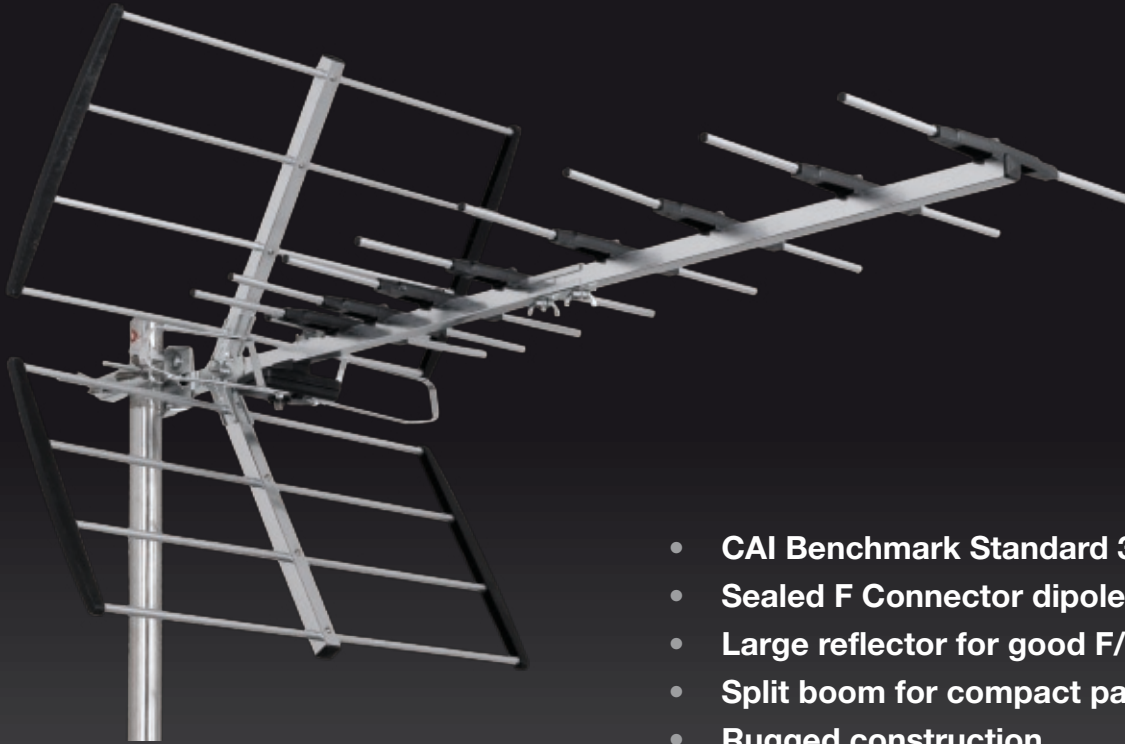
Part No.	370550	370551	370552	370553	370555	370554	370556
Product	WFA10	WFA15	WFA25	WFAV25	WFAV225	WFAV425	WFAV622
Input Range (Channel)	21-68						
Typical Gain (dB)	10	15	25	25	25	4x(8-25)	22
Variable Gain	No	No	No	Yes	Yes	Yes	Yes
Max. Output (dBuV)*	94	96	102	102	97	4x85	83
Noise (dB)	<2.2						
No. Inputs	1						
No. Outputs	1	1	1	1	2	4	6
Input Frequency Band	UHF						
Frequency Range (MHz)	470-862						
DC Power Supply	12V/100mA						

* DIN45004B 3 Carries, IMD_c-60dB



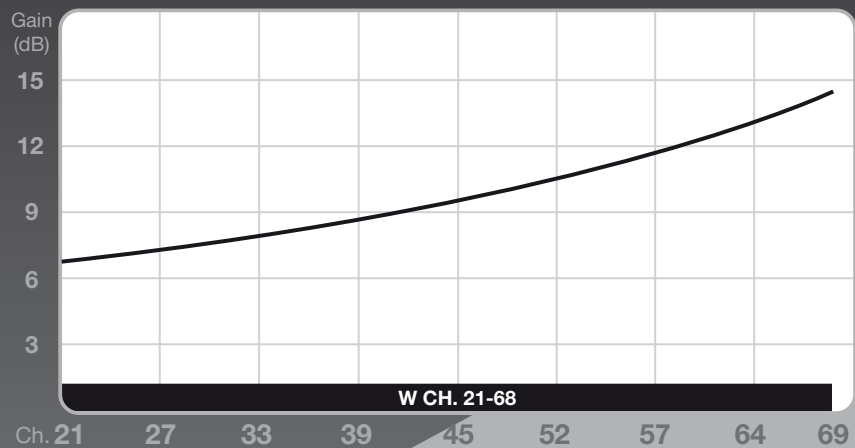
QR12 WF

AERIAL



- CAI Benchmark Standard 3
- Sealed F Connector dipole housing
- Large reflector for good F/B ratio
- Split boom for compact packaging
- Rugged construction

ELEMENTS	12
GAIN	14 dB
FRONT/BACK	>20-26dB
BEAMWIDTH	$\pm 18^\circ$
GROUP	W
PART NO.	108155
WEIGHT (Kg)	1.25
SIZE (mm)	1010x555
F CONNECTOR	



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**Triax reserves the right to change the specifications without prior notification*