










































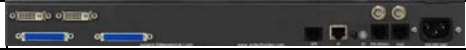
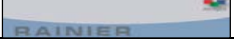









Avitech Multiviewer Module Comparison Chart

MCC-8004 Family of Products								
Note: All MCC-8004 modules supports Avitech ASCII Protocol (AAP), TSL, Keypad, 8 GPI, IP, RS232 and 28 Presets								
Module Type		4 CV Inputs	Input Loop	Analog Audio	AES Audio	Embedded Audio	DCDi Processing	Rear View
MCC-8004a		X						
MCC-8004aL		X	X					
MCC-8004aA		X		X				
MCC-8004aAL		X	X	X				
Module Type		4 SD-SDI / CV	Input Loop	Analog Audio	AES Audio	Embedded Audio	DCDi Processing	Rear View
MCC-8004d		X						
MCC-8004dL		X	X					
MCC-8004dE		X				X		
MCC-8004dEL		X	X			X		
Module Type		4 SD-SDI / CV	Input Loop	Analog Audio	AES Audio	Embedded Audio	DCDi Processing	Rear View
MCC-8004dA		X		X		X		
MCC-8004dAL		X	X	X		X		
MCC-8004dD		X			X	X		
MCC-8004dDL		X	X		X	X		
Module Type		4 SD-SDI / CV	Input Loop	Analog Audio	AES Audio	Embedded Audio	DCDi Processing	Rear View
MCC-8004P		X					X	
MCC-8004PL		X	X				X	
MCC-8004PE		X				X	X	
MCC-8004PEL		X	X			X	X	

Module Type		4 SD-SDI /CV	Input Loop	Analog Audio	AES Audio	Embedded Audio	DCDi Processing	Rear View
MCC-8004PA		X		X		X	X	
MCC-8004PAL		X	X	X		X	X	
MCC-8004PD		X			X	X	X	
MCC-8004PDL		X	X		X	X	X	
Module Type		4 HD/SD/CV	Input Loop	Analog Audio	AES Audio	Embedded Audio	DCDi Processing	Rear View
MCC-8004U		X					X	
MCC-8004UL		X	X				X	
MCC-8004UE		X				X	X	
MCC-8004UEL		X	X			X	X	
Module Type		4 SD-SDI /CV	Input Loop	Analog Audio	AES Audio	Embedded Audio	DCDi Processing	Rear View
MCC-8004UA		X		X		X	X	
MCC-8004UAL		X	X	X		X	X	
MCC-8004UD		X			X	X	X	
MCC-8004UDL		X	X		X	X	X	

MCC-8001U Family of Products							
Module Type		HD/SD-SDI /CV Inputs	DVI -I Output			Deinterlaced Video	Rear View
MCC-8001U-1		1	1			X	
MCC-8001U-2		2	2			X	
MCC-8001U-4		4	4			X	

VCC-8000 Family of Products							
Note: All VCC-8000 modules supports Avitech ASCII Protocol (AAP), Keypad, GPI, IP, RS232 and 26 Presets							
Module Type		DVI/VGA/YPbPr/X-Ray	CV Inputs	HD/SD-SDI /CV Inputs	Deinterlaced Video		Rear View
VCC-8002v		2	0	0			
VCC-8004v		4	0	0			
VCC-8004c		2	2	0	X		
VCC-8008c		4	4	0	X		
VCC-8004U		4		2	X		
VCC-8008U		4		2	X		

ACC-8000 Family of Products							
Module Type		Analog Audio Inputs	AES Audio Inputs	Balanced	Unbalanced	Rear View	
ACC-8016a-1		16 pairs		X	X		
ACC-8032a-1		32 pairs		X	X		
ACC-8016d-1			16	X	X		
ACC-8032d-1			32	X	X		
ACC-8016a-16d-1		16 pairs	16	X	X		
Rainier Family of Products							
Note: All Rainier modules supports Avitech ASCII Protocol (AAP), Keypad, GPI and 26 Presets, Rainier 4a, 4d also support TSL							
Module Type		DVI/VGA/YPbPr/X-Ray	CV Inputs	SD-SDI/CV	IP	Deinterlaced Video	Rear View
Rainier-2v		2	0		X		
Rainier-4v		4	0		X		
Rainier-2a2v		2	2		X	X	
Rainier-4a4v		4	4		X	X	
Rainier-4a			4				
Rainier-4a1v		1	4				
Rainier-8a1v		1	8				
Rainier-4d				4			
Rainier-4d1v		1		4			
Rainier-8d1v		1		8			