

	SPECIFIC	ATIONS						
	Power Consumption	< 2 Watt						
ELECTRICAL	Power Over Ethernet (Required)	Class 1 IEEE 802.3af POE PD Compliant						
ANALOG AUDIO	Max Signal Level	+24dBu / +4dBu / 0dBu						
	(Balanced)	0dBV / -10dBV						
	Impedance	20k Ohm balanced						
	Impedance	10k Ohm unbalanced						
	Frequency Response	20Hz to 20kHz (±0.5dB)						
	Dynamic Range	>100dB						
	Signal to Noise Ratio	>100dB						
	Total Harmonic Distortion	<0.01% @ +4dBu						
	Sample Rate	44.1 kHz, 48 kHz (default), 96 kHz						
	Bit Depth	24 bits						
DANTE® AUDIO	Network Speed	100 Mbps						
	Network Interface	Latency from 1ms						
	Network Transport	Dante Audio over IP, AES67 RTP						
CLIMATIC	Protection Class	IP40						
	Operating Temperature	-5°C to +60°C (23°F to +140°F)						
MECHANICAL	Insertion and Withdrawal	>10N - <30N						
	Force	2101N - 5301N						
	Weight	136g (0.299lb)						
MATERIALS	Housing	Overmolded PVC 60P Black						

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	_RJ45 SHIELDEI	D										
	CONNECTOR	LED STATUS				T I I I I I I I I I I I I I I I I I I I						4
В		FUNCTION	LEFT LED	RIGHT LED	COMMENT						RJD2	Ē
	LEFT LED	Off	Off	Off	No Power			SERTI	FS	PREFIX	, <u> </u>	
		Device is booting	Solid GREEN	Solid RED				-	_	R TYPE		
		Slave with sync	Blinking GREEN	Solid GREEN	Normal Operation	D145 (OUTPUT - XLR I				-	
		Clock Master	Blinking GREEN	Blinking GREEN	Normal Operation		JUIFUI - ALK I			I IN cm		
		Any runtime error	Blinking GREEN	Blinking RED	Normal Operation		(STANDARD				-	_
		Identify	Alternating RED	Alternating RED	Blinking for 6 seconds)					
			and GREEN	and GREEN	(cycle every 0.5 seconds)	UNLESS OTHERWISE SPECIFIED TOLERANCE TO BE	THIS DOCUMENT IS THE PROPER	Amphe	r			
		Failsafe (bootloader)	Blinking RED E	Blinking RED	Failsafe, Corrupt	LINEAR ANGULAR X ±0.5 X ±1 X.X ±0.1 XX' ±30'	WITHOUT THE PRIOR WRITTEN CONSENT OF THE OWNER MATERIAL: DDN: R V DATE-24/05/2018					
					Capability (red in DC)	X.XX ±0.05 X'X'X " ±15' BREAK ALL SHARP EDGES	SEE PARTS LIST	DRN: B. CKD: P.		DATE:24/05/2018 DATE:24/05/2018	AMPHE-L	
		Upgrade	Blinking ORANGE	Blinking ORANGE	Device is upgrading	AND REMOVE ALL BURRS DO NOT SCALE	FINISH: N/A	APP'D: P.		DATE:24/05/2018	ADAPTER,	
						DIMENSIONS IN MILIM	ETRES	E SCALE: N	TS S	SIZE: A3	CHANNEL,	, .
	6	5		4	\square	3				2		

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