

# ESPRIT

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RECOMMENDED RETAIL PRICE													
Effective Jan 1st, 2023													
Model	PCE	per:	Note	Length								Currency:	
<b>Speakers Cables</b>			<b>Bananas or Spades connect.</b>	<b>2m</b>	<b>2,5m</b>	<b>3m</b>	<b>4m</b>	<b>5m</b>	<b>6m</b>	<b>7m</b>	<b>8m</b>	<b>9m</b>	<b>10m</b>
Alpha	<b>pair</b>		Partial shielding - Silver connector - Protection against Hyperfrequencies	320	380	430	580	730	880	1030	1180	1330	1480
Beta	<b>pair</b>		Above + Partial/progressive Shielding	440	520	600	800	1000	1200	1400	1600	1800	2000
Kappa	<b>pair</b>		Above + 700x0,08x2 strands	600	720	840	1120	1400	1680	1960	2240	2520	2800
Celesta	<b>pair</b>		Above + 1380x0,08x2 strands	960	1150	1340	1780	2220	2660	3100	3540	3980	4420
Eterna	<b>pair</b>		Above + 1540x0,08x2 strands polarized	1830	2190	2550	3390	4230	5070	5910	6750	7590	8430
Aura	<b>pair</b>		Above + 1540x0,08x2 strands double polarized	2870	3460	4050	5400	6750	8100	9450	10800	12150	13500
Lumina	<b>pair</b>		Above + 3840x0,08x2 strands double polarized	4910	5870	6830	9070	11310	13550	15790	18030	20270	22510
Eurêka	<b>pair</b>		Above + 14800x0,08x2 strands double polarized	8860	10140	11420	14560	17700	20840	23980	27120	30260	33400
Gaïa	<b>pair</b>		Laboratory standard	18090	20070	22060	26090	30120	34150	38180	42210	46240	50270
L'Esprit	<b>pair</b>		Cost-no-object flagship TBR	43300	47650	52000	61360						

Speaker Jumpers		0,2m	0,3m
Celesta	1 set	See Spk. Cable	200
Eterna	1 set	See Spk. Cable	630
Aura	1 set	See Spk. Cable	850
Lumina	1 set	See Spk. Cable	1100
Eurêka	1 set	See Spk. Cable	2120
Gaïa	1 set	See Spk. Cable	4020

Interconnect RCA		0,6m	1,2m	1,8m	2,4m	
Alpha	<b>pair</b>	Partial shielding - Silver connector - Protection a	220	300	390	480
Beta	<b>pair</b>	Above + Partial/progressive Shielding	320	440	570	700
Kappa	<b>pair</b>	Above + Insulation/air	480	680	890	1100
Celesta	<b>pair</b>	Above + Insulation air/twist	710	990	1280	1570
Eterna	<b>pair</b>	Above + Insulation air/twist polarized	1500	2040	2580	3120
Aura	<b>pair</b>	Above + Insulation air/twist polarized	2270	3240	4210	5180
Lumina	<b>pair</b>	Above + Insulation air/twist polarized	3810	5180	6560	7940
Eurêka	<b>pair</b>	Laboratory Standard. Above + Insulation air/twi.	5600	8060	10530	13000
Gaïa	<b>pair</b>	Laboratory Standard.		12100	17700	23300
L'Esprit	<b>pair</b>	Cost-no-object flagship TBR		26000	39000	TBA

Interconnect XLR		0,6m	1,2m	1,8m	2,4m	
Beta	<b>pair</b>	Partial shielding - Silver connector - Protect	350	470	600	730
Celesta	<b>pair</b>	Above + Partial/progressive Shielding	700	990	1280	1570
Eterna	<b>pair</b>	Above + Insulation/air	1580	2140	2700	3260
Aura	<b>pair</b>	Above + Insulation air/twist	2600	3680	4760	5840
Lumina	<b>pair</b>	Above + Insulation air/twist polarized	4150	5900	7700	9500
Eurêka	<b>pair</b>	Laboratory Standard. Above + Insulation ai	6800	9800	12800	15800
Gaïa	<b>pair</b>	Laboratory Standard.	NA	13300	18600	26100
L'Esprit	<b>pair</b>	Cost-no-object flagship TBR	NA	28000	42000	TBA

Phono interconnect DIN to RCA		1,2m	1,8m	
Celesta	<b>pair</b>	silver 5 Pin Din Eh50rca	630	810
Eterna	<b>pair</b>	Silver 5 Pin Din Eh100rca	1200	1530
Lumina	<b>pair</b>	Silver 5 Pin Din Eh200rca+Nomex	2460	3160
Eurêka	<b>pair</b>	Above+air+2Nomex+twist	4260	5470

Phono interconnect DIN to XLR		1,2m	1,8m	
Celesta	<b>pair</b>	silver 5 Pin Din silver XLR	670	850
Eterna	<b>pair</b>	Above+Nomex	1300	1660
Lumina	<b>pair</b>	Above+filtering ground+Nomex	2670	3420
Eurêka	<b>pair</b>	Above+air+2Nomex+twist	4480	5740

Phono interconnect RCA to RCA			1,2m	1,8m
Bêta	<b>pair</b>	<i>coax+copper silver plated</i>	440	570
Celesta	<b>pair</b>	<i>Above +Eh5Orca</i>	630	810
Eterna	<b>pair</b>	<i>Eh100orca+air+twist</i>	1200	1520
Lumina	<b>pair</b>	<i>Above+filtering ground+Nomex</i>	2470	3160
Eurêka	<b>pair</b>	<i>Above+air+2Nomex+twist</i>	4260	5470

Mains Power Cords	(IEC 16 or 20A / FR or UK or CH or US connct	1,5m	2m	
Alpha	<b>each</b>	<i>Partial shielding - Silver connector - Protection c</i>	190	230
Celesta	<b>each</b>	<i>Above + Partial/progressive Shielding</i>	410	510
Eterna	<b>each</b>	<i>Above + External Earth</i>	840	1040
Aura	<b>each</b>	<i>Above + External Earth</i>	1730	2130
Lumina	<b>each</b>	<i>Above + External Earth polarized</i>	3810	4820
Eurêka	<b>each</b>	<i>Laboratory Standard. Above + External Earth p</i>	5940	7620
Gaïa	<b>each</b>	<i>Laboratory Standard.</i>	8560	11130
L'Esprit	<b>each</b>	<i>Cost-no-object flagship</i>	15460	20160

Digital SPDIF		1m	1,5m	
Kappa	<b>each</b>	<i>Partial shielding - Silver connector - Protection c</i>	280	340
Celesta	<b>each</b>	<i>Above + Partial/progressive Shielding</i>	410	510
Eterna	<b>each</b>	<i>Above + Partial/progressive Shielding</i>	840	1050
Aura	<b>each</b>	<i>Above + Partial/progressive Shielding on air</i>	1600	2000
Lumina	<b>each</b>	<i>Above + Partial/progressive Shielding x 4 on air</i>	2910	3640
Eurêka	<b>each</b>	<i>Laboratory Standard</i>	4370	5460
Gaïa	<b>each</b>	<i>Laboratory Standard</i>	6050	7560
L'Esprit	<b>each</b>	<i>Cost-no-object flagship TBR</i>	14100	17600

USB A/B		1m	1,5m	3m	
Celesta	<b>each</b>	<i>P/P shielding -Silver ctr.- Protec.</i>	420	460	500
Eterna	<b>each</b>	<i>Above + Partial/progressive Shie</i>	850	900	1050
Aura	<b>each</b>	<i>Above + Partial/progressive Shie</i>	1600	1750	2050
Lumina	<b>each</b>	<i>Above + Partial/progressive Shie</i>	2900	3100	3800
Eurêka	<b>each</b>	<i>Laboratory Standard</i>	4600	4900	5900
Gaïa	<b>each</b>	<i>Laboratory Standard</i>	6800	7300	8850
L'Esprit	<b>each</b>	<i>Laboratory Standard</i>	16000	16950	20800

Ground		1,5m	2m
Gaïa	<b>each</b>	2950	3680
L'Esprit	<b>each</b>	8320	10400

Power Distributors	Volta	
Volta	<i>Brushed Aluminium enclosure, 8 Posts, Ground filtering, 3sqmm conductors.</i>	780
Volta S	<i>Above + Filtering of phase, neutral and ground conductors, damped enclosure, 6sqmm conc</i>	1600
Volta ULTRA	<i>Differential filtering phase/neutral/ground, mechanical damping</i>	3800

Polarized Room System	
Nova	1280
Super Nova	

Digital AES EBU		1m	1,5m	
Kappa	<b>each</b>	<i>Partial shielding - Silver connector - Protection against Hyperfreq.</i>	310	370
Celesta	<b>each</b>	<i>Above + Partial/progressive Shielding</i>	410	510
Eterna	<b>each</b>	<i>Above + Partial/progressive Shielding</i>	890	1110
Aura	<b>each</b>	<i>Above + Partial/progressive Shielding on air</i>	1770	2210
Lumina	<b>each</b>	<i>Above + Partial/progressive Shielding x4 on air</i>	3020	3780
Eurêka	<b>each</b>	<i>Laboratory Standard</i>	4530	5680
Gaïa	<b>each</b>	<i>Laboratory Standard</i>	6720	8400
L'Esprit	<b>each</b>	<i>Cost-no-object flagship TBR</i>	14800	18500

RJ 45		1,2m	m extra	
Celesta	<b>each</b>	<i>P/P shielding -Silver ctr.- Protect against Hyperfreq.</i>	410	200
Eterna	<b>each</b>	<i>Above + Partial/progressive Shielding</i>	730	320
Aura	<b>each</b>	<i>Above + P/P Shielding on air</i>	1380	540
Lumina	<b>each</b>	<i>Above + P/P Shielding x4 on air</i>	2700	1000
Eurêka	<b>each</b>	<i>Laboratory Standard</i>	4260	1600

\* ALL CABLES CAN COME ON REQUEST WITH STANDARD OR WHITE FINISH. SAME PRICE / SAME TECHNICAL FEATURES  
MADE IN FRANCE - LIFETIME WARRANTY

ESPRIT IS A REGISTERED BRAND OF  
AUDIO 9 EURL

1 RUE AUGUSTE DUCLAUD  
16500 CONFOLENS - FRANCE

☎: +33 (0)7 86 48 20 76 - ✉: EXPORT@ESPRIT-AUDIO.FR