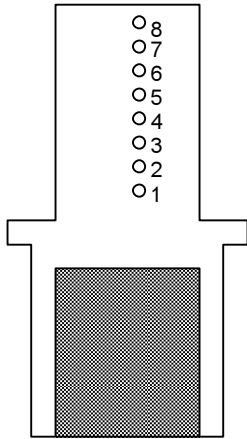


P/N 12046

Configuration: DB 9 Male to Single RJ-45

Type AZ

Application: Telos Live Wire (D Connector Style)
(Pins strapped for 14dB attenuation)



<u>RJ-45 Pin #</u>		<u>DB Pin #</u>	<u>Function</u>
RJ-45A	#1	→ 5	Input L+
	#2	→ 4	Input L-
	#3	→ 2	Input R+
	#6	→ 1	Input R-
	S	→ 3	Audio Com.

Note: Pins 6 & 7, 8 & 9 are tied together on the DB-9 connector for attenuation



The Studio Wiring Solution from

radio
SYSTEMS

601 Heron Drive · Logan Township, NJ 08085
856/467-8000 · 856/467-3044 Fax · sales@radiosystems.com
www.radiosystems.com · www.studiohub.com

Hub Pin Outs

<u>Channel</u>	<u>Color Pair</u>	<u>RJ-45 Pin</u>	<u>110 Pin</u>
L+ / AES +	Wht/Org	1	3
L- / AES -	Org/Wht	2	4
R+	Wht/Grn	3	5
R-	Grn/Wht	6	6
nc	Wht/Blu	5	1
GND	Blu/Wht	4	2
15V-	Wht/Brn	7	7
15V+	Brn/Wht	8	8
Shield	Wht/Slt	Shield	9
Shield	Slt/Wht	Shield	10