

# **Speaker Connectors**

The LK 08, LK 09, and LKA 16 series of connectors are ideal for portable speaker applications. Based on the LK Series MIL-SPEC designs, these connectors are extremely robust, IP rated, and available with impact resistant rubber locking rings. The LK 08 series is fully compatible with popular CA-COM configurations.

## LK 08 and LK 09 Features

- 8 or 9 (4 on request) crimp or solder gold pins in male/female panel and cable versions
   Intermatable with CA-COM style connectors
- Audible snap in quick bayonet lock
- Cable version with easy-grip long metal locking

ring

- Roller studs for easier coupling
- M32x1.5 cable strain relief with locknut as standard

### LK 16 Features

- Also available in a 19 pins version as utilized by D&B
- 16 crimp or solder gold pins in male/female panel and cable versions
- Intermatable with Socapex style connectors
- Silk screen identification
- PG29 cable strain relief as standard

#### **Common Features**

- Easy and error-free mating for fast connections Excellent resistance against accidental
- unlocking caused by shocks and vibrations Body made of high quality aluminium with resistant
- black finishing
- Guaranteed for over 2000 coupling operations
- IP68 rated when mated

### Options

- Black and colored (blue, red, green, yellow) rubber locking rings
- Male and female connector dust caps



**LKI Speaker** connectors are fully intermateable with CA-COM style connectors and are becoming increasingly popular with leading loudspeaker manufacturers due to their robust construction ideal for touring applications.



LKA 16 (crimp pins) and LKI 16 (solder pins) connectors are based on standard LKS Socapex style connectors but have been adapted to use only 16 pins, following indications from the largest rental companies. The standard Socapex style LKS 19 pin connector is also available, as utilized by D&B. Rubber locking ring available on both bayonet style and screw coupling connectors.



The **LKI 08 adapter** features a male and female LKI 08 connector mounted back to back without locking rings. It enables the connection of two 8 pin extension cables, thus obtaining the desired length needed.





# LK 08 Connectors

# LK 09 Connectors

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Cable mounting with rubber locking ring	nounting Panel mounting ber locking ring Female reverse		Cable mounting		Panel mounting	
Male reverse         LK* 08R MV P       8 poles gold pins         LK* 08R MV P **       8 poles gold pins         Items subject to Minimum Order Qty		4		Ş.		
Female       LK* 08 FV P     8 poles gold pins       LK* 08 FV P**     8 poles gold pins       Items subject to Minimum Order Qty	<u>LK* 08R FP</u>	8 poles gold pins	LK* 09 MV	9 poles gold pins	LK* 09 MP	9 poles gold pins
Cable mounting with locking ring	Adapter		Female		Female	
<b>F</b>				<b>₩</b>		
Male reverse       LK* 08R MV     8 poles gold pins			LK* 09 FV	9 poles gold pins	LK* 09 FP	9 poles gold pins
Female <b>LK* 08 FV</b> 8 poles gold pins	LKA 08 EXT	08 Adapter	Cable mounti with rubber lo Female			
		4 1		<b>1</b>		
Cable mounting male Cable mounting female reverse	Panel mounting mal	e	LK* 09 FV P	9 poles gold pins		
* Use letter "A" to order crimp ve	ersion or "I" for so	older version co	nnectors		** Rubber	locking ring color
Accessories Dust cap			Rubber locking rin	a		
	0			Ĩ		
LK 22 TPMN LK 08 without locking ring LK 22 TPFN LK 08 with locking ring	LK 20 TPMN LK 09 LK 20 TPFN LK 0	without locking ring 9 with locking ring	LK 20 RL ** LK 22 RL ** Items subject to Minin	For LK 09 For LK 08 num Order Qty	** <mark>B</mark> Blue Re	G Y ed Green Yellow
					38 19.4 6 pins size 16	
r fi					3 pins size 12	
Size 22 - 8	nins size 12			Siz	re /U	



Size 20