

# LKR Chain Motor Connectors

#### New for 2019, the LKSR 7 takes Link's long history of innovation with the "soca" style 19-pin connector and brings it to the 7-pin version which is widley used for chain motor applications.

With the addition of the standard P7 and P14 chain motor fly cable connectors, Link is maintaining the basic principle of strength and reliability of the military connectors. The restyling and construction of this range have been specifically studied to meet the needs of the entertainment industry.

LKR configurations and their wiring standards, well established in the market, allow easy connection with all existing cable assemblies, chain motors, and controllers.



### LKSR 7

- LKSR 7 is UL Recognized for 25A of continuous current (20A CNR)
- 7 pins in male/female panel and cable versionsAnti spinning system
- Guaranteed for over 2000 coupling operations
- IP67 rated when mated

## LKR P7 and P14

- 7 or 14 pins in male/female panel and cable versions
- P7 is UL Recognized for 23A of continuous current (20A CNR)
- P14 is UL Recognized for 13A of continuous current (10A CNR)
- Excellent resistance against accidental unlocking caused by shocks and vibrations
- Audible snap in quick bayonet lock
- Guaranteed for over 2000 coupling operations
- IP68 rated when mated
- Roller studs for easier coupling
- M32 cable strain relief as standard

## Options

- Black and colored (blue, red, green, yellow) rubber locking rings
- Male and female connector dust caps
- □ Solder or crimp pins
- PG16 and PG21 cable relief with locknut or antibending spring

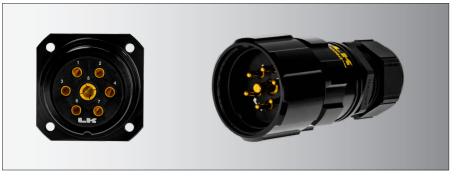






Assemblies availible, please contact Link for details and pricing.





LKSR 7: M32 plastic spring skin top as standard for cable connectors.





Cable mounting						
Cable mounting Female			Cable mounting Female		Cable mounting Female	
LKR P7 FV	7 poles	LKR P14 FV	14 poles	LKSR M LFS M32 A	7 poles	
Male with Rubber Locking Ring		Male with Rubber Loc	Male with Rubber Locking Ring		Male with Locking Ring	
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LKR P7 MV P	7 poles	LKR P14 MV P	14 poles	LKSR M LMS A M32 A	7 poles	
Panel mounting		Panel mounting	Panel mounting		Panel mounting	
Female		Female		Female		
LKR P7 FP	7 poles	LKR P14 FP	14 poles	LKSR M LFS M32 A	7 poles	
Male		Male				
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		LKR P14 MP	14 poles			

#### Accessories

