

EPIC® POWER LS1 Contacts female

Contacts, tools, accessories for circular connectors

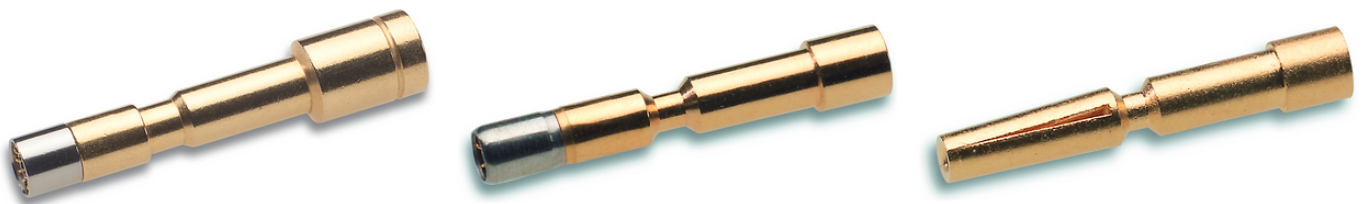
EPIC® POWER LS1 Contacts female

Info

All contacts are high quality gold plated

Contacts are designed for wide crimping range, therefore low number of variants

Made in Germany



Good chemical resistance



Wide clamping range



Corrosion-resistant



Maximum vibration protection



Mechanical resistance



Oil-resistant



Optimum strain relief



Robust



Reliability

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

Last Update (20.12.2024)

©2024 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

EPIC® POWER LS1 Contacts female

Article number	Article designation	Version	For design	Pieces / PU
44429370	POWER LS1 D BCMF 2mm AU 0.5-2.5	2 mm female spring 0,5-2,5mm ²	LS1 D6, A6	-
44420104	POWER LS1 D BCMD 2mm AU 4.0	2 mm female hyperboloid 4 mm ²	for type D6, A6	-
44420105	POWER LS1 D BCMD 2mm AU 4.0	2 mm female hyperboloid 4 mm ²	for type D6, A6	-
44429001	POWER LS1 BCBG 2mm 1.0-2.5 (3000) RE	2 mm female 1.0 - 2.5 mm ²	LS1 D6, A6	-
1mm contacts, female, crimp				
74020601	M23/LS1 BCMS 1mm AU 0.14-1.0	1 mm female slot 0.14 - 1.0 mm ²	per inserts M23 (not D-Sub), LS1 D6, LS1 A6	10
74200600	M23/LS1 BCMS 1mm AU 0.14-1.0	1 mm female slot 0.14 - 1.0 mm ²	per inserts M23 (not D-Sub), LS1 D6, LS1 A6	100
74034501	M23/LS1 BCMD 1mm AU 0.14-1.0	1 mm female hyperboloid 0.14 - 1.0 mm ²	per inserts M23 (not D-Sub), LS1 D6, LS1 A6	10
74034500	M23/LS1 BCMD 1mm AU 0.14-1.0	1 mm female hyperboloid 0.14 - 1.0 mm ²	per inserts M23 (not D-Sub), LS1 D6, LS1 A6	100
2mm contacts, female, crimp				
44429371	POWER LS1 D BCMF 2mm AU 0.5-2.5	2 mm female spring 0,5-2,5mm ²	LS1 D6, A6	10

Last Update (20.12.2024)

©2024 Lapp Group - Technical changes reserved

 Product Management www.lappkabel.de

 You can find the current technical data in the corresponding data sheet.
 PN 0456 / 02_03_16

EPIC® POWER LS1 Contacts female

