

TECHNICAL SPECIFICATION

Type	Description	Application
LIFL- Fork Type LIPL- Pin Type LIRL- Ring Type Insulated Cable lugs 	Polyamide insulated conductor end sleeves	As per BS 4579 For rated up to 1.1 KV Cross – Section ranges LIFL – Fork & LIPL – Pin type 0.75 sq.mm to 6 sq.mm LIRL – Ring type – 0.25 sq.mm to 6 sq.mm Manufacturing of control cabinets and equipment
Cable Tie I 	Non-UV polyamide 6.6 material & self-locking type. Flammability rating as per UL-94 V2	As per IEC 62275 Available in natural and black colours from lengths of 65 mm to 1220 mm
LPCC Conduit 	Crush-resistant, abrasion, UV and Weather-resistant parallel Corrugated polyamide PA6 conduit. Flammability rating as per UL-94 V0 for LPCC-VO & UL-94 HB for LPCC-HB types	Max. working temp. LPCC-VO up to +115°C. LPCC- HB up to 105°C. High resistance to oil, petrol, acids and other chemicals application. Available from 13.6 mm to 54.2 mm
LPCS Coupler 	Coupler for parallel corrugated polyamide PA6 conduits.	Suitable for both LPCC-VO & LPCC – HB conduit Max. working temp. up to +115°C Available in PG & metric thread & conduit can be rotated Sizes available : PG 7 to PG 48 M12 to M63

NOTE: For technical datasheet / catalogue please contact customer care service (9243350000) or our nearest sales office

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New Range of Accessories



LAPP GROUP


RELIABLY CONNECTING THE WORLD


Headquartered in Stuttgart, Germany, the Lapp Group is a leading supplier of integrated solutions and branded products in the field of cable and connection technology. The Group's portfolio includes standard and highly flexible cables, industrial connectors and screw technology, customized system solutions, automation technology and robotics solutions for the intelligent factory of the future, as well as technical accessories. The Lapp Group's core market is in the industrial machinery and plant engineering sector. Other key markets are in the food industry as well as the energy and the mobility sector.


The Lapp Group has remained in continuous family ownership since it was founded in 1959.


- Over 40 sales companies
- Cooperation with around 100 foreign representatives
- Around 3,200 employees across the world
- 18 production sites


Brand quality from Stuttgart


**OLFLEX®**
Power and control cables


**UNITRONIC®**
Data communication systems


**ETHERLINE®**
Data communication systems for ETHERNET-Technology

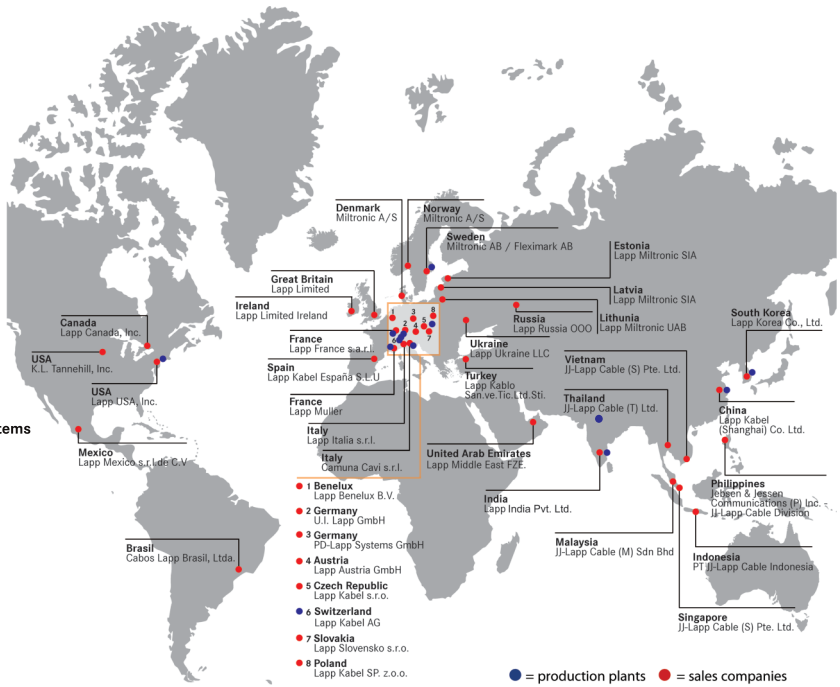
**HITRONIC®**
Optical transmission systems

**EPIC®**
Industrial connectors

**SKINTOP®**
Cable glands

**SILVYN®**
Protective cable conduit and cable carrier systems

**FLEXIMARK®**
Cable marking systems



LAPP INDIA

RELIABLY CONNECTING INDIA

Lapp India is a 100% subsidiary of the Lapp Group. Having started its operations in 1996, Lapp India provided in 2015 about 140,000 km per year of control, instrumentation, power and data cables along with connectors, accessories and EndtoEnd Systems to over 3500 active customers pan India spread across different industry segments such as automation, textile, automotive, machine tools, oil and gas, renewable energy, process industries, as well as in the infrastructure and building sectors.

- 23 Sales offices close to customers all over India & 5 service points.
 - 300 employees committed to best serve customers
 - Strong network of 146 dealers
- 2 top of the notch manufacturing units - Bangalore and Bhopal
 - 5 Warehouses
 - State of the art laboratory
 - Fully fledged technology and innovation center



Jigani, India



Testing Facilities



EndtoEnd System facility

NEW RANGE OF ACCESSORIES

Lapp India introduces new range of standard Accessories, is in line with specifications used in the Indian Market.

Type	Description	Application
Double Compression (DC) Glands with locknut E1W type & WP type   E1W WP	E1W type DC gland is with metric thread, made out of nickel plated brass & EPDM rubber with IP 67 rating. WP type DC gland is with ET thread, made out of nickel plated brass & EPDM rubber with IP 65 rating.	As per standards: E1W type - BS6121 Ranges: M12 to M90 thread size Suitable for OD: 11.8 mm to 96.0 mm As per standards: WP type - IS:12063-1987 Suitable for OD: 6.0 mm to 104.0 mm Operating working temp.: -20° C to +120° C
LTL Tubular Cable Lug 	Suitable for fine and multi-wire copper conductor wires & cables	As per IEC 61238 For rated up to 35 KV Cross - Section ranges 1.5 sq.mm to 400 sq.mm
LSML Cable Lugs 	Suitable for class II & V single core wires & multi core copper conductor cables	As per IEC 61238 For rated up to 1.1 KV Cross - Section ranges 0.5 sq.mm to 4.0 sq.mm Manufacturing of control cabinets and equipment
LES - Insulated End Sleeves 	Polyamide insulated conductor end sleeves	As per BS 4579 For rated up to 1.1 KV Cross - Section ranges 0.25 sq.mm to 10 sq.mm Manufacturing of control cabinets and equipment
LTS - Twin Conductor End Sleeves 	Polyamide insulated twin conductor end sleeves	As per BS 4579 For rated up to 1.1 KV Cross - Section ranges 0.25 sq.mm to 10 sq.mm Manufacturing of control cabinets and equipment