

AUTOMATION CABLE AND CONNECTOR SOLUTIONS



UNITRONIC®

DeviceNet™ Cables

UNITRONIC® DEVICENET™ TRUNK CABLE (UL) RoHS

Flexible and Continuous Flex cables for Trunk(Thick) and Drop (Thin) applications.

- Premier chemical and oil resistance
- Vibration fatigue resistance

UNITRONIC® DEVICENET™ DROP CABLE (UL)

LAPP CABLE 20/1 PR BLUEFLEX™

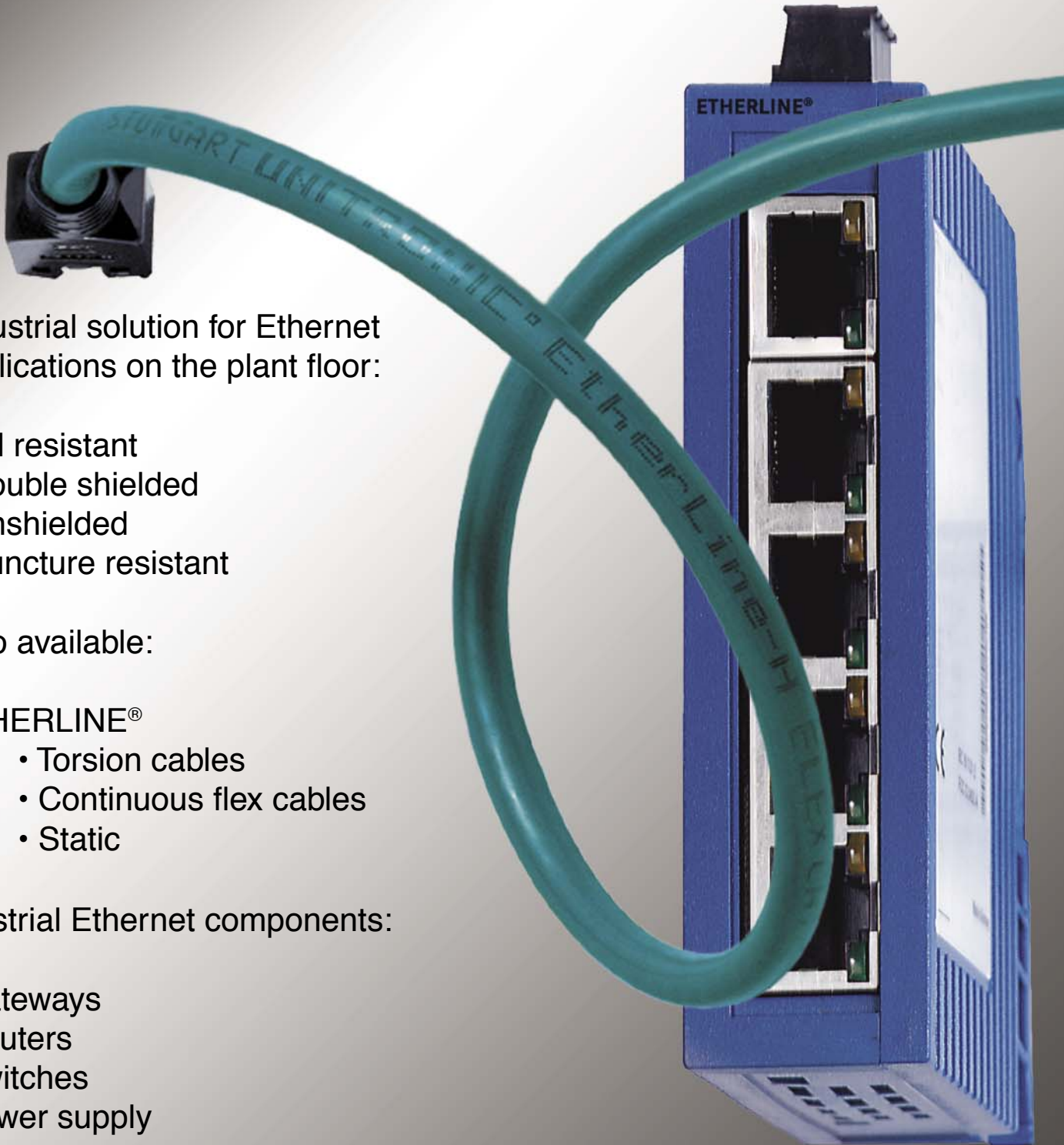
UNITRONIC® BlueFlex™

Super Flexible, Shielded Twinaxial Data Cable

- Easy to install
- Tighter bend radius
- Continuous flex
- Vibration fatigue resistance
- Complete EMI suppression

ETHERLINE®

INDUSTRIAL ETHERNET



Industrial solution for Ethernet applications on the plant floor:

- Oil resistant
- Double shielded
- Unshielded
- Puncture resistant

Also available:

ETHERLINE®

- Torsion cables
- Continuous flex cables
- Static

Industrial Ethernet components:

- Gateways
- Routers
- Switches
- Power supply
- Connectors

LAPP CORDSETS

DeviceNet™ and ETHERLINE®

“Plug and Play” solutions

Static and continuous flex versions

Common configurations in stock for immediate shipping

Custom lengths and configurations made to order

Quick and Simple
Tough and Durable



DeviceNet is a registered trademark of the Open DeviceNet Vendor Association. Lapp is a member of the Open DeviceNet Vendor Association

www.lappusa.com
www.lappcanada.com

800-774-3539



LAPP GROUP

UL TC-ER APPROVED CABLES

“Exposed Run”
NO CONDUIT NEEDED

CSA TC FT4

Large selection of 600V and
300V “exposed run” cables.

Including:

OLFLEX® TRAY II:

Versatile tray cable
solution that features:

- Flexible design
- Premier oil resistance
- Easy to install
- Long product life
- Perfectly round

UNITRONIC® 300 UL TYPE CMG OR PLTC 1050C CSA CMG OR AWM II A/B 300V ph
OLFLEX® TRAY II (UL) TC-ER 600V OIL RES I MTW

800-774-3539



LAPP GROUP

HITRONIC®

FIBER OPTIC CABLE

Multimode available in

Simplex
Duplex

Plenum and Riser

800-774-3539



LAPP GROUP