



LIGHTING

LINE CARD



FEATURED MANUFACTURERS



BRANDS BY PRODUCT TYPE

BALLASTS/DRIVERS

Lutron
Philips Advance
Universal Lighting Technologies

CONTROLS & DIMMING

Hubbell Building Automation
Hubbell Wiring Device-Kellems
LC&D
Leviton
Lutron
Philips Lighting
Sensor Switch (Acuity Brands)
Tork

EXIT & EMERGENCY

Acuity Brands/Lithonia Lighting
Day-Brite/McPhilben
Dual-Lite (Hubbell Lighting)
Emergi-lite
Even-Lite
Iota
Light Alarm
Philips Bodine

FIXTURES

Acuity Brands/Lithonia
Lighting (family)
Appleton
Dialight
GE Lighting Systems

H.E. Williams

Holophane
Hubbell Lighting (family)
Philips Lighting (family)
RAB Lighting
Juno

LAMPS

Eiko Ltd.
Light Efficient Designs
Maxlite
Philips Lighting
Shat-R-Shield
TCP
Westinghouse

LIGHT POLES

Hubbell Lighting
Lithonia Lighting

MODULAR WIRING

Reloc Wiring Solutions
(Acuity Brands)

**We have access to many other lighting manufacturers upon request.
Please contact your French Gerleman representative for more information.**

DON'T SEE WHAT YOU NEED?

Ask your sales representative or visit our website for additional information or line cards from one of our other French Gerleman divisions.

EMERGENCY PARTS & TECHNICAL SUPPORT

When it comes to production lines and facility downtime, every minute counts. To access French Gerleman's inventory after normal business hours, call the French Gerleman location nearest you and follow the prompts. After 5 p.m. or on weekends and holidays, your call will be routed to our on-call representative, who will respond within 15 minutes. Extra charges may apply.

VISIT OUR SALES COUNTERS

For all your lighting and electrical needs, visit our fast and convenient sales counters. Visit our website for locations and hours.

CONTACT YOUR FRENCH GERLEMAN SALES REPRESENTATIVE TO REQUEST ONE OF OUR OTHER LINE CARDS OR VISIT FRENCHGERLEMAN.COM/LINECARDS FOR ADDITIONAL OPTIONS.

Some brands may not be available at all French Gerleman locations. Ask your sales representative for specific availability information.



AUTOMATION



ELECTRICAL SUPPLY



DATACOM



POWER TRANSMISSION



SAFETY