

Hubbell Educational Solutions for Power, Voice and Data

Hubbell Wiring Device-Kellems and Hubbell Premise Wiring uniquely qualified to meet the challenges of educational institutions



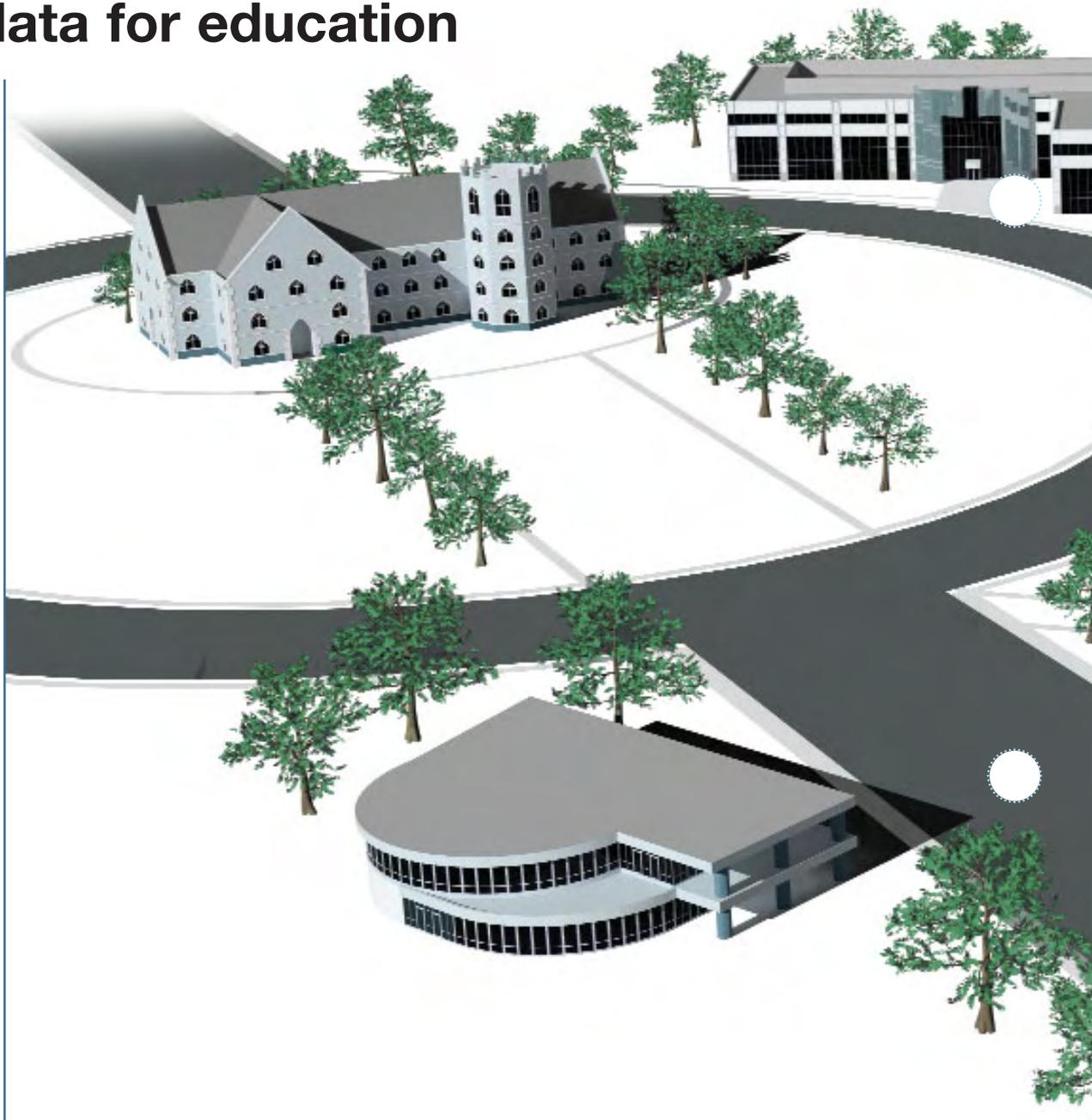
Hubbell makes the grade on power, voice, and data for education

For today's students to fully succeed in the fast-paced 21st century, technology must be an integral part of the educational experience. Understanding and using technology improves teaching and learning, expands academic opportunities, and provides the critical skills needed in today's ever-changing global economy.

Integrating emerging technologies that allow your educational facility to keep pace presents many unique challenges to administrators. Budgets, classroom sizes, building layouts, energy management, multimedia delivery, safety, security, power quality, and wireless needs must all be assessed and properly planned.

No company is better positioned to service your unique requirements than Hubbell. Hubbell has assisted thousands of elementary, secondary, and higher educational facilities in understanding and solving their individual requirements for the delivery, management, and housing of voice-data-video and power applications. Hubbell has provided quality, innovative solutions to the educational market for over 100 years.

The following solutions combine Hubbell Wiring Device-Kellems' electrical wiring device products and Hubbell Premise Wiring's voice-data-video connectivity products to assist you in solving your academic environment's unique challenges.



ADMINISTRATION OFFICES

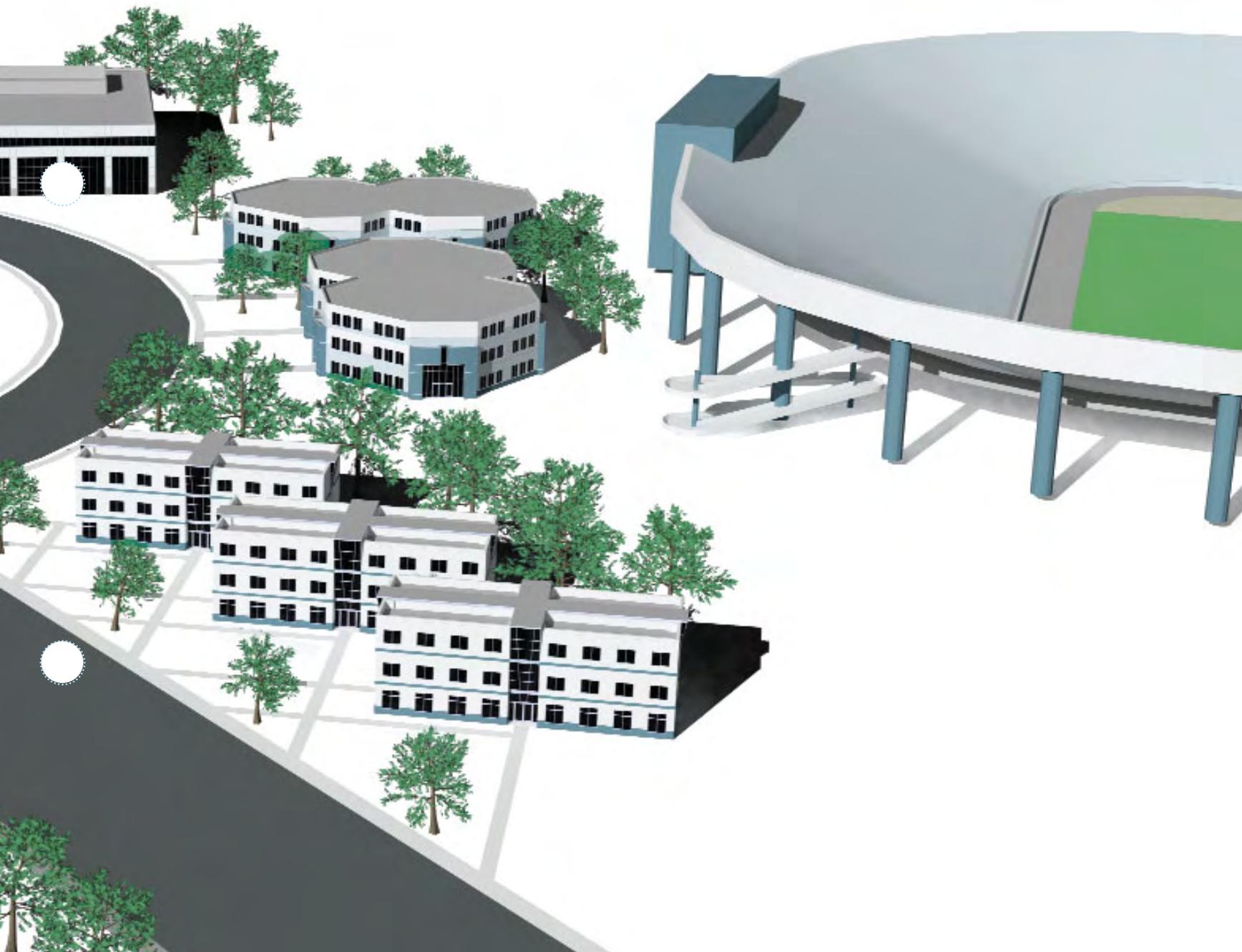
The proliferation of computers and related peripherals has improved communication among faculty, staff, parents, students, and the community. Administrative offices use technology to improve productivity and organizational development. Solutions that include power quality protection and properly installed cabling infrastructure provide maximized system uptime for busy administrators.

STUDENT UNIONS

Student populated areas like cafeterias, bookstores, and gathering spaces have a multitude of power and datacom needs. From safe power connections in food preparation areas and data requirements at point-of-sale terminals, to wireless access for student commons and lighting control in unoccupied rooms - all demand modern day solutions.

SCIENCE AND RESEARCH BUILDING

Science and research centers are demanding environments for power and datacom connections, requiring protection against abuse and corrosion. Education facilities face the challenge of providing safe laboratories while delivering bandwidth to support high-speed, error-free network transmission for today's interactive experiments and data collection.



ACADEMIC BUILDING

Smart classrooms are collaborative environments where state-of-the-art interactive information systems, video conferencing, and multimedia technologies are used. Supporting technologies such as wireless and distance learning, allow students and teachers to reach beyond local resources. Energy management helps manage electricity costs required to power the buildings.

DORMITORIES

In today's educational facilities, technology is integral from the classroom to student life, demonstrated by high-speed Internet access in almost every dormitory room. Also, security and safety requirements are paramount in living areas of educational facilities, whether it's GFCIs, durable receptacles, or tamper-proof voice-data-video connections, safe and reliable power and data delivery is critical.

ATHLETIC FACILITIES

Delivering safety, convenience, power, and multimedia to rugged indoor arenas or harsh outdoor stadium environments poses a challenge for educational facilities. Ensuring spectator safety and providing power supplies and datacom connections for real-time transmission of major sporting events is essential to maintaining state-of-the-art athletic facilities.

Unique solutions for education

Power Quality/Protection



With increased processing capabilities, computers have become more sensitive to transient voltage surges. About a third of power problems are caused by outside sources such as lighting and utility grids. Protecting valuable telecom and data equipment from damage is essential, especially when budgets are tight and equipment is scarce. Hubbell offers service entrance, branch, and point-of-use protection products that shield equipment and sensitive data from damage caused by transients.

- SpikeShield® Panels
- SpikeShield® Surge Strips
- Isolated Ground Receptacles
- Surge Receptacles



Enhanced Energy Efficiency

Lighting costs represent a significant expenditure for educational facilities, presenting a concern for administrators. Several states have adopted the ASHRAE 90.1 standard or have implemented guidelines for managing lighting and energy usage. Hubbell is a recognized leader in the occupancy sensor market, offering a variety of sensors and technologies that provide efficient lighting to reduce unnecessary costs.

- Dual Technology (Ultrasonic and Passive Infrared) Ceiling and Wall Switch Sensors
- Ultrasonic Ceiling and Wall Switch Sensors
- Passive Infrared Ceiling and Wall Switch Sensors
- Outdoor Sensors
- Control Units
- Add-A-Relay
- Digital Timers

Converged Voice-Data-Video



Parallel networks are becoming a thing of the past. Schools and universities are converging voice, data, video, building controls, and other technologies over a single network infrastructure for efficiency. Hubbell solutions enable educational facilities to support multimedia, wireless access, and distance learning.

- Xcelerator™ Jacks
- NEXTSPEED®/SPEEDGAIN®
- Patch Panels
- Patch Cords
- Blocks



Extended Bandwidth

The ability to support emerging applications such as 10GEnet, PoE, WLAN, VoIP, MPEG video, video-conferencing, and distance learning is the foundation for bringing technology into today's educational facilities. With Hubbell's complete line of multimode and singlemode fiber optic solutions designed to exceed standards requirements, you can rest assured the bandwidth will be there when you need it.

- Fiber Connectors
- OPTICHANNEL™ Enclosures
- Fiber Jumpers
- Fiber Pigtails
- Patch Panels

Power and Data Delivery



Hubbell's broad offering of delivery system solutions route, store, and house power and voice-data-video cabling connections in a variety of campus buildings. Whether you are routing cabling along walls, through the-floor, or down from the ceiling, Hubbell has a solution that fits your need.

- Non-Metallic Raceway
- Fire-Rated Poke-Through Devices
- Floor Boxes
- Raised Access Floor Boxes
- Service Poles

How to use this brochure:

1. Select your type of building.
2. Review the space requiring applications.
3. Select your solution.
4. GO to line cards for product info.

www.hubbell-solutions.com/edu

Product Key:

- Hubbell Premise Wiring
- Hubbell Wiring Device-Kellems

Open Office



From administrative offices to open common areas, providing connections for voice-data-video and WLAN access points requires a non-traditional approach. Many facilities are turning towards zone cabling for easy management. Hubbell's extensive offering of furniture plates, surface boxes, zone cabling, and wireless access enclosures are specifically designed to provide cabling connections in offices and open environments throughout educational facilities.

- Infin-e-Station™ Furniture Plates
- Infin-e-Station™ Surface Mount Boxes
- ZoBOX™ In-Ceiling and Access Floor Zone Boxes
- Wireless Access Enclosures
- MUTOA Patch Cords
- 110 Block Systems



Demanding Environments

Outdoor stadiums exposed to extreme weather conditions, research laboratories with corrosive chemicals, and wash-down areas in food service locations require reliable and safe power and voice-data-video connections to maintain public safety in any educational facility. Hubbell offers a wide variety of impact, tamper, and corrosion resistant products designed to provide maximum safety in demanding environments.

- HiImpact Jacks
- HiImpact Plates
- HiImpact REBox® Enclosures
- Tamper Resistant Plates
- Infin-e-Station™ Stainless Steel Plates
- Watertight Safety Shroud Twist-Lock®
- Watertight Pin and Sleeve

Cable Management/Organization



Proper cable management and administration can be a difficult task for network administrators at educational facilities. Telecommunication spaces and horizontal cabling closets are now being moved closer to the user with many located in hallways, classrooms, or temporary buildings. Hubbell's racks, enclosures, and cable management organizers can handle your application requirements. Hubbell's Labeling System allows you to properly label work area and closet locations for easier, error-free moves, adds, and changes.

- Hubbell Labeling System
- REBox® Enclosures
- QuadCab® Wall Mount Cabinet
- NEXTFRAME® Cable Management and Racks



Power Connections

Throughout an educational facility, reliable power connections are a critical component. Hubbell offers a wide range of products that eliminate strain on terminations for maximum reliability, provide consistent switching mechanisms, and prevent inadvertent switching or tampering. Hubbell power connections are designed to handle all educational facility applications.

- Straight Blade Plugs, Connectors and Receptacles
- Twist-Lock® Plugs, Connectors and Receptacles
- Single Pole Devices
- Pin and Sleeve Plugs, Connectors and Receptacles
- Manual Motor Controllers
- Disconnect Switches
- Wall Switches
- Locking Switches
- Wall Plates

Personal and Facility Safety



Hubbell provides solutions that protect people from potential electrical dangers, which is a major concern for schools. Hubbell's offering includes devices that virtually eliminate contact with energized blades, prevent potential electrical shock during ground faults, limit unauthorized electrical usage, protect electrical cables, cords, and hoses, and deliver electricity for power and lighting applications.

- Safety Shroud Twist-Lock®
- Cord Reels
- TredTrak®
- TrukTrak®
- FloorTrak®
- AccessTrak®
- Mechanical Interlock Enclosures
- Ground Fault Receptacles
- Portable GFCIs
- Lockout Devices

Hubbell solutions make teaching and learning more effective



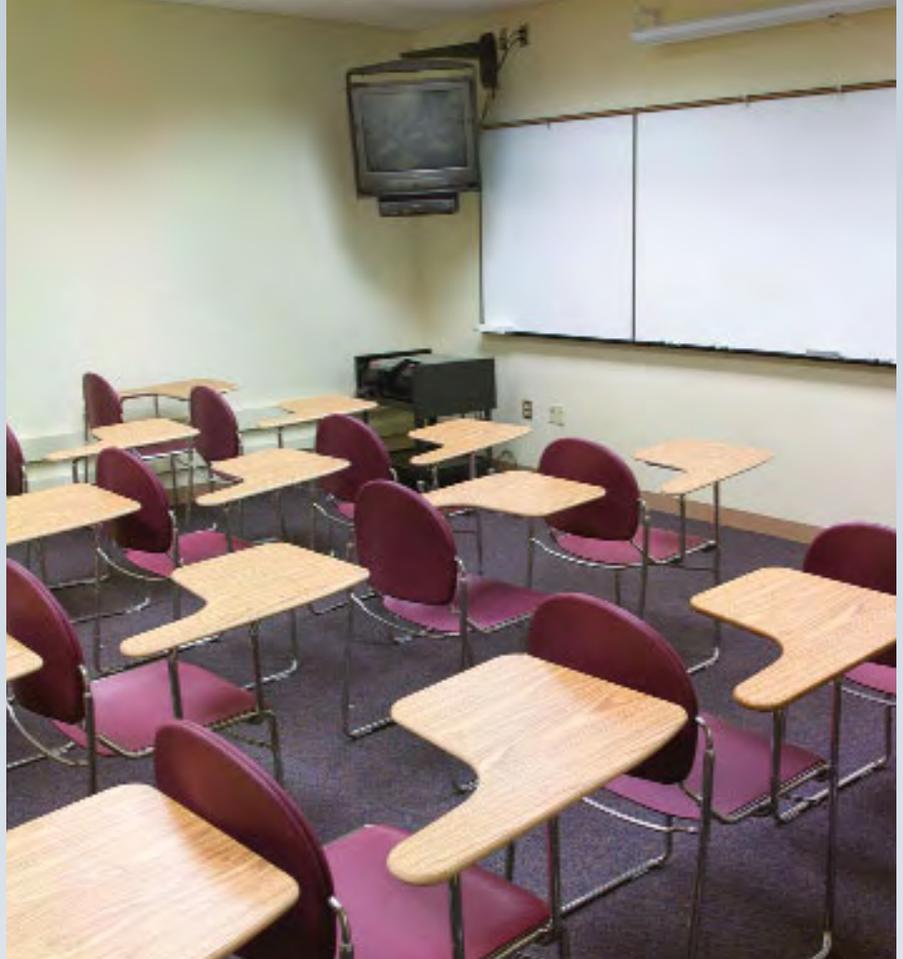
Delivering power and technology for creative learning

Today's educators and students use state-of-the-art interactive information systems, video conferencing, and multimedia technologies. A proper cabling infrastructure delivers emerging technologies to educational facilities, while power protection and energy management maintain safety and help control electricity costs.

Classrooms

Converged Voice-Data-Video
Cable Management/Organization
Enhanced Energy Efficiency

Power and Data Delivery Systems
Power Quality/Protection
Power Connections



Converged Voice, Data and Video

- Xcelerator™ C5e and C6 Jacks
- Snap Fit™ Connectors
- Infin-e-Station™ Modular Plates
- Multimedia Panels
- Patch Cords



Cable Management/Organization

- Hubbell Labeling System
- REBox® Enclosures
- QuadCab® Wall Mount Cabinet
- NEXTFRAME® Wall Mount Rack



Open Office

- Wireless Access Enclosures
- Xcelerator™ C5e Jacks
- Infin-e-Station™ Plates
- Raceway



Power and Data Delivery Systems

- Raceway
- Floor Boxes
- Fire-Rated Poke-Throughs

Lecture Halls

- Converged Voice-Data-Video
- Open Office
- Power and Data Delivery Systems
- Enhanced Energy Efficiency



Library

- Open Office
- Cable Management/Organization
- Power Connections

Temporary Class Rooms

- Extended Bandwidth
- Power Connections
- Personal and Facility Safety



Enhanced Energy Efficiency

- H-MOSS® Occupancy Sensors
 - Ceiling Sensors
 - Wall-mounted Sensors
 - Wall Switch Sensors



Power Quality/Protection

- SpikeShield® Surge Strips
- Surge Receptacles
- SpikeShield® Panel Surge
- Isolated Ground Receptacles



Power Connections

- Straight Blade Plugs, Connectors and Receptacles
- Wall Switches
- Locking Switches
- Wall Plates



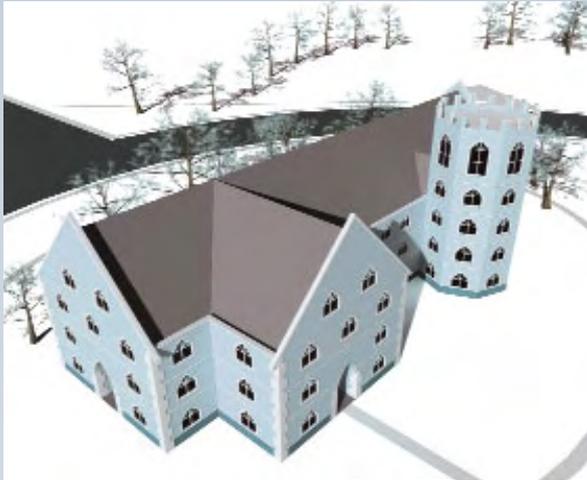
Demanding Environments

- Watertight Safety Shroud Twist-Lock®
- Watertight Pin and Sleeve
- Tamper Resistant Plates

Product Key:

- Hubbell Premise Wiring
- Hubbell Wiring Device-Kellems

Hubbell connections put education first



Improving productivity with power protection and data connections

Hubbell's complete line of products brings extended bandwidth, easy management, and power protection to faculty and staff. Quality solutions for the open office, conference room, and back-office operations provide maximized system uptime for administrators, enabling improved budgeting, communication, and productivity.

Administrative Offices

Converged Voice-Data-Video
Cable Management/Organization
Power and Data Delivery System
Power Quality/Protection
Enhanced Energy Efficiency



Cable Management/Organization

- NEXTFRAME® Racks
- NEXTFRAME® Ladder Racks
- Full Size Enclosures
- NEXTFRAME® Grounding and Bonding



Extended Bandwidth

- OPTICHANNEL™ Fiber Enclosures
- OPTICHANNEL™ Fiber Connectors
- 110 Blocks
- NEXTSPEED® Category 6 Panels



Open Office

- Infin-e-Station™ Furniture Plates
- Infin-e-Station™ Surface Mount Boxes
- ZoBOX™ - Zone Boxes
- 110 Blocks and Patch Cords
- MUTOA Patch Cords



Personal and Facility Safety

- Cord Reels
- TrukTrak®
- TrukTrak®
- AccessTrak®
- Mechanical Interlock Enclosure
- Ground Fault Receptacles
- GFCI Portables
- Lock-Out Devices

Conference Room

Converged Voice-Data-Video
 Enhanced Energy Efficiency
 Cable Management/Organization
 Power and Data Delivery Systems
 Power Connections

Boiler Room

Personal and Facility Safety
 Power and Data Delivery Systems
 Power Connections
 Demanding Environments

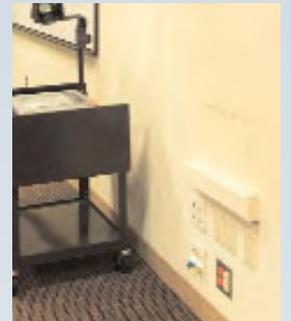
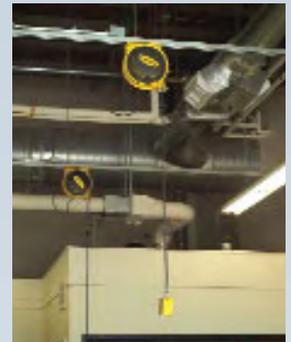


Entrance Facility

Converged Voice-Data-Video
 Power and Data Delivery Systems
 Extended Bandwidth
 Cable Management/Organization
 Power Quality/Protection

Telecom Room

Converged Voice-Data-Video
 Cable Management/Organization
 Extended Bandwidth
 Power and Data Delivery Systems
 Power Quality/Protection



Power and Data Delivery Systems

- Fire-Rated Poke-Throughs
- Raceway
- Floor Boxes
- Power Distribution System
- Service Poles



Enhanced Energy Efficiency

- H-MOSS® Occupancy Sensors
 - Ceiling Sensors
 - Wall-mounted Sensors
 - Wall Switch Sensors



Power Quality/Protection

- SpikeShield® Panel Surge
- SpikeShield® Surge Strips
- Surge Receptacles
- Isolated Ground Receptacles



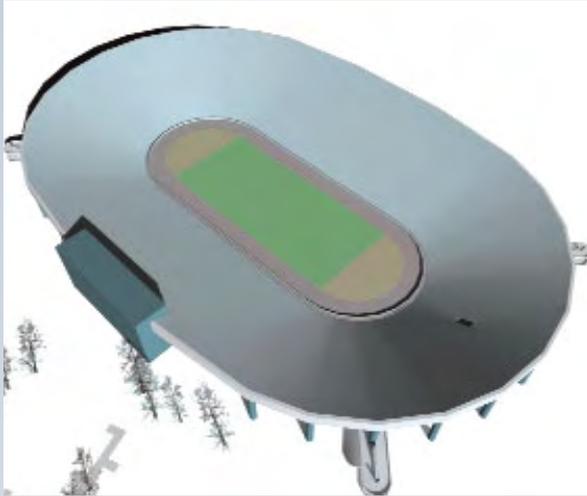
Power Connections

- Straight Blade Plugs, Connectors and Receptacles
- Twist-Lock® Plugs, Connectors and Receptacles
- Manual Motor Controllers
- Disconnect Switches
- Wall Switches
- Watertight Pin and Sleeve

Product Key:

- Hubbell Premise Wiring
- Hubbell Wiring Device-Kellems

Hubbell holds the winning combination for the home team



Creating state-of-the-art facilities with safety and convenience

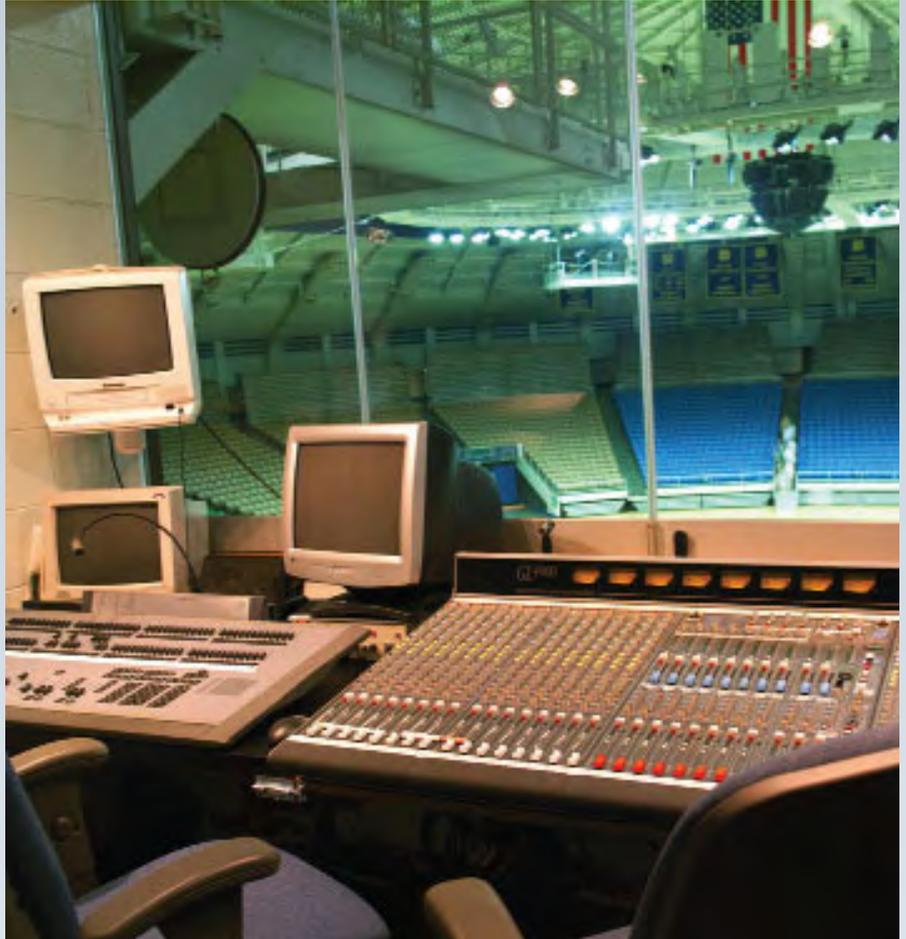
Hubbell products provide safety, convenience, power and multimedia for demanding environments like outdoor stadiums and food service areas. From maintaining spectator safety to providing power and datacom connections, Hubbell's winning combination is essential to maintaining state-of-the-art athletic facilities with real-time transmission of major sporting events.

Stadium

Demanding Environments
Personal and Facility Safety
Converged Voice-Data-Video
Cable Management/Organization

Arena

Converged Voice-Data-Video
Power Connections
Personal and Facility Safety



Demanding Environments

- HiImpact Jacks
- HiImpact Plates
- HiImpact REBox® Enclosures
- Watertight Safety Shroud Twist-Lock®
- Watertight Pin and Sleeve
- Tamper Resistant Plates



Cable Management/Organization

- NEXTFRAME® Racks
- NEXTFRAME® Ladder Racks
- Full Size Server Cabinets
- Hubbell Labeling System



Converged Voice-Data-Video

- USOC and Cat 5e Jacks
- Infin-e-Station™ Fixed Plates
- StyleLine Plate/Frames
- Quad 106 Frames



Personal and Facility Safety

- TredTrak®
- TrukTrak®
- AccessTrak®
- Mechanical Interlock Enclosure
- Ground Fault Receptacles
- GFCI Portables
- SafetyShroud Twist-Lock®
- Cable Protectors

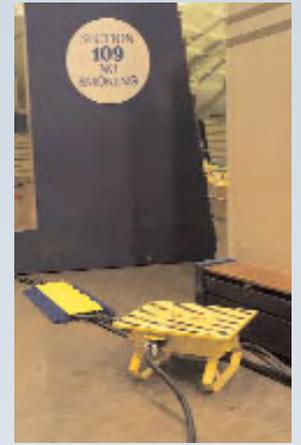
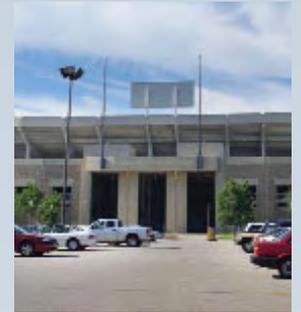
Press Rooms

Converged Voice-Data-Video
Cable Management/Organization
Power and Data Delivery Systems
Power Quality/Protection



Food Service Concessions

Demanding Environments
Power Connections
Personal and Facility Safety
Power and Data Delivery Systems



Power and Data Delivery Systems

- Spider® Temporary Power Box
- Kellems® Grips
- Liquid Tight Conduit Fittings
- Raceway
- Floor Boxes



Power Quality/Protection

- SpikeShield® Surge Strips
- Surge Receptacles
- Isolated Ground Receptacles
- SpikeShield® Panel Surge
- Safety Shroud Twist-Lock® Plugs/Connectors



Power Connections

- Straight Blade Plugs, Connectors and Receptacles
- Twist-Lock® Plugs, Connectors and Receptacles
- Single Pole Devices
- Pin and Sleeve Plugs, Connectors and Receptacles
- Manual Motor Controllers
- Disconnect Switches
- Locking Switches

Product Key:

- Hubbell Premise Wiring
- Hubbell Wiring Device-Kellems

Hubbell gives students all the safety and security of home

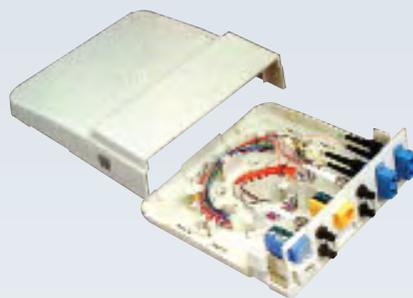
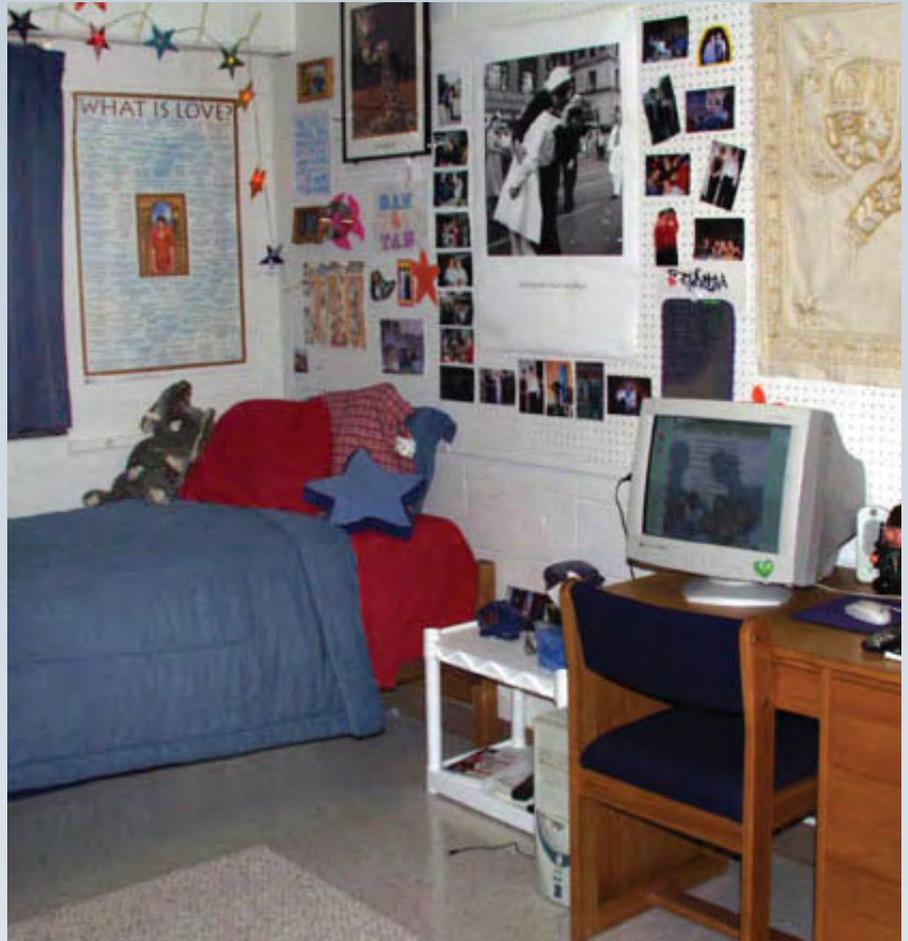


Bringing technology and well-being to student life

Today's students require voice and data connections for tougher workloads and guaranteed safety for the feeling of home. From wireless access in the common rooms to power connections in kitchenettes and bathrooms, Hubbell products provide a safe, reliable environment while delivering the technology students need.

Rooms/Apartments

Converged Voice-Data-Video
Demanding Environments
Power and Data Delivery Systems
Power Connections
Personal and Facility Safety



Open Office

- Xcelerator™ C5e Jacks
- Infin-e-Station™ Plates
- MediaTrak Raceway
- Wireless Access Enclosures



Converged Voice, Data and Video

- Xcelerator™ C5e and C6 Jacks
- Snap Fit™ Connectors
- Infin-e-Station™ Modular Plates
- Infin-e-Station™ Surface Boxes
- Patch Cords
- Infin-e-Station™ Wall Phone Plates



Power Connections

- Straight Blade Plugs, Connectors and Receptacles
- Wall Switches
- Lock Switches
- Wall Plates

Common Rooms

Converged Voice-Data-Video
Demanding Environments

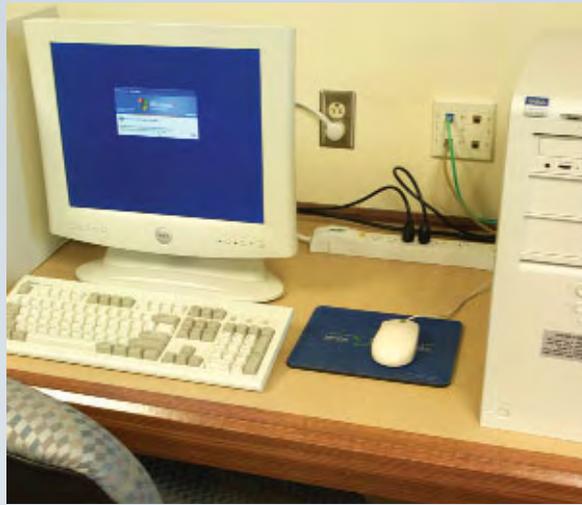
Shower Facilities

Personal and Facility Safety



Kitchenette

Personal and Facility Safety
Power Connections



Power and Data Delivery Systems

- Raceway
- Floor Boxes



Power Quality/Protection

- SpikeShield® Surge Strips
- Surge Receptacles
- Isolated Ground Receptacles



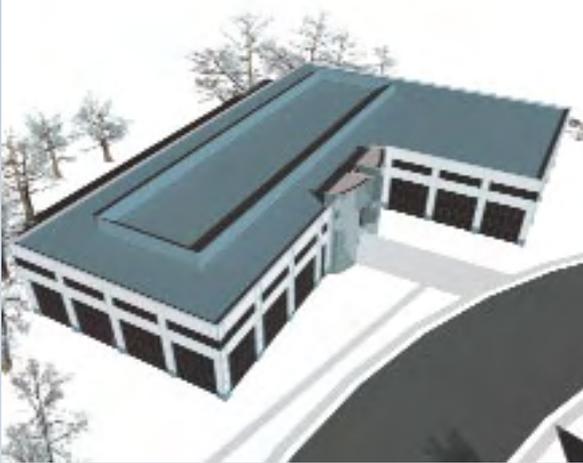
Personal and Facility Safety

- Ground Fault Receptacles
- AccessTrak®
- Mechanical Interlock Enclosure
- Tamper Resistant Wall Plate

Product Key:

- Hubbell Premise Wiring
- Hubbell Wiring Device-Kellems

Hubbell delivers all the performance your labs will ever need



Science Laboratory

Demanding Environments
 Converged Voice-Data-Video
 Power and Data Delivery Systems
 Personal and Facility Safety



Experimenting and collecting data is easier and safer

From extended bandwidth requirements in computer labs to watertight corrosion resistance in laboratories, Hubbell has the solution to meet the requirements of your facility's demanding environments. Hubbell products support high-speed, error-free network transmission, cable and power delivery management and facility safety for high-performance in the lab.



Demanding Environments

- HiImpact Jacks
- HiImpact Plates
- HiImpact REBox® Enclosures
- Watertight Safety Shroud Twist-Lock®
- Watertight Pin and Sleeve



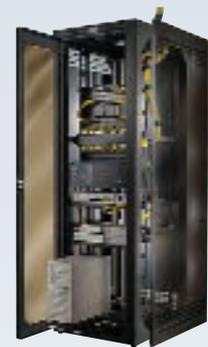
Converged Voice, Data Video

- Xcelerator™ C5e and C6 Jacks
- OPTICHANNEL™ Fiber Adapters and Connectors
- Infin-e-Station™ Modular Plates
- NEXTSPEED® C6 Panel



Extended Bandwidth

- OPTICHANNEL™ Fiber Enclosures
- OPTICHANNEL™ Fiber Connectors
- 110 Blocks and Patch Cords



Cable Management/Organization

- NEXTFRAME® Racks
- NEXTFRAME® Wall Mount Cabinets
- NEXTFRAME® Cable Management Organizers
- NEXTFRAME® Grounding and Bonding

Computer/IT Laboratory

Extended Bandwidth
Converged Voice-Data-Video
Cable Management/Organization

Engineering Laboratory

Demanding Environments
Extended Bandwidth
Converged Voice-Data-Video
Power and Data Delivery Systems

Data Centers

Extended Bandwidth
Cable Management/Organization
Power Quality/Protection



Personal and Facility Safety

- Cord Reels
- FloorTrak®
- AccessTrak®
- Mechanical Interlock Enclosure
- Ground Fault Receptacles
- GFCI Portables
- Lock-Out Devices



Power and Data Delivery Systems

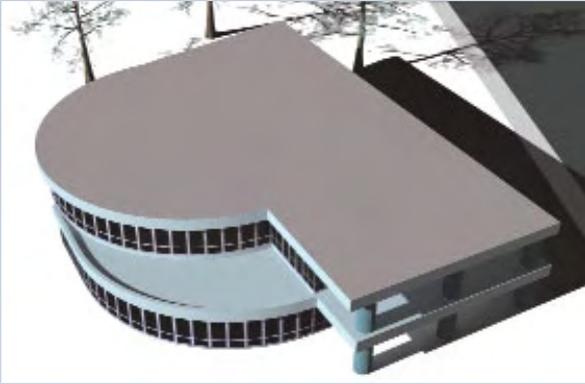
- Fire-Rated Poke-Throughs
- Raceway
- Floor Boxes
- Kellems® Grips
- Liquid Tight Conduit Fittings



Power Quality/Protection

- SpikeShield® Surge Strips
- Surge Receptacles
- Isolated Ground Receptacles

Put Hubbell performance where the action is



Fostering interaction with modern day solutions

With multimedia in auditoriums, wireless access in gathering spaces, and reliable connections for cafeterias and point-of-sale, student populated areas demand the modern day solutions that only Hubbell can provide. Whether it's cutting costs with lighting control or maintaining public safety, Hubbell performs.

Auditorium

- Converged Voice-Data-Video
- Cable Management/Organization
- Personal and Facility Safety
- Power and Data Delivery Systems

Kitchen/Cafeteria

- Demanding Environments
- Converged Voice-Data-Video
- Power and Data Delivery Systems
- Power Connections
- Personal and Facility Safety



Converged Voice-Data-Video

- Xcelerator™ C5e and C6 Jacks
- Snap Fit™ Connectors
- Infin-e-Station™ Modular Plates
- Multimedia Panel
- Patch Cords



Demanding Environments

- HiImpact Jacks
- HiImpact Plates
- Watertight Safety Shroud Twist-Lock®
- Watertight Pin and Sleeve
- Tamper Resistant Plates



Cable Management/Organization

- Hubbell Labeling System
- REBox® Enclosures
- QuadCab® Wall Mount Cabinets
- NEXTFRAME® Racks



Open Office

- Xcelerator™ C5e Jacks
- Infin-e-Station™ Plates
- Raceway
- Wireless Access Enclosures
- ZoBOX™ Zone Boxes

Product Key:

- Hubbell Premise Wiring
- Hubbell Wiring Device-Kellems

Event Center

Converged Voice-Data-Video
 Demanding Environments
 Power and Data Delivery Systems

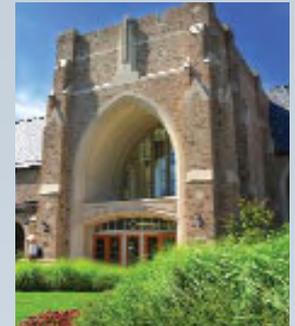


Stores/Shops

Converged Voice-Data-Video
 Power and Data Delivery Systems
 Power Connections

Broadcast Center

Converged Voice-Data-Video
 Cable Management/Organization
 Power Connections
 Power Quality/Protection



Power Connections

- Straight Blade Plugs, Connectors and Receptacles
- Twist-Lock® Plugs, Connectors and Receptacles
- Manual Motor Controllers
- Single Pole Devices



Personal and Facility Safety

- Safety Shroud Twist-Lock®
- TredTrak®
- TrukTrak®
- FloorTrak®
- AccessTrak®
- Mechanical Interlock Enclosure
- Ground Fault Receptacles
- GFCI Portables



Energy Efficiency

- H-MOSS® Occupancy Sensors
 - Wall Switch Sensors
 - Wall-mounted Sensors
 - Ceiling Sensors



Power and Data Delivery Systems

- Fire-Rated Poke-Throughs
- Raceway
- Floor Boxes

Hubbell system matrix for the education market

This matrix summarizes applications by building, detailed throughout the brochure. Reference Hubbell educational system line cards for an overview of Hubbell product solutions by major application.

	Converged Voice, Data and Video	Cable Management/Organization	Open Office	Extended Bandwidth	Demanding Environments	Personal and Facility Safety	Power and Data Delivery Systems	Enhanced Energy Efficiency	Power Quality/Protection	Power Connection
Academic Building										
Classrooms	●	●				■	■	■	■	
Lecture halls	●		●			■	■		■	
Library	●	●	●			■	■		■	
Temporary Classrooms	●	●		●	●	■	■		■	
Administration Building										
Administration Office	●	●				■	■	■	■	
Conference Room	●	●				■	■		■	
Entrance Facilities	●	●	●		■	■		■	■	
Boiler Room	●			■	■	■			■	
Telecom Room	●	●	●			■		■	■	
Athletic Facilities										
Stadium	●	●	●	■	■			■	■	
Arena	●	●		■	■			■	■	
Press Rooms	●	●		■	■	■		■	■	
Food Service Concessions	●			■	■	■		■	■	
Dormitories										
Rooms/Apartments	●			■	■	■			■	
Common Rooms	●			●			■		■	
Kitchenette					■				■	
Shower Facilities					■				■	
Science and Research Building										
Science Laboratory	●	●		■	■	■		■	■	
IT Laboratory	●	●	●			■		■	■	
Engineering Laboratory	●		●	●	■	■		■	■	
Data Centers	●	●	●		■	■		■	■	
Student Union										
Auditorium	●	●			■				■	
Kitchen/Cafeteria	●	●		■	■	■		■	■	
Event Center	●	●	●	■	■	■		■	■	
Stores/Shops	●					■			■	
Broadcast Center	●	●	●			■		■	■	

- Hubbell Premise Wiring
- Hubbell Wiring Device-Kellems

Find out more about your Hubbell Education Team.



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H5143 12/03



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Stonington, CT 06378-0901
Tel: (860) 535-8326
Fax: (860) 535-8328
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Isolated Ground Receptacles

Full Line Catalog Section 'J'

Duplex Receptacles, 15A/125V

NEMA	Color	Cat. No.
5-15R	Orange	IG5262
5-15R	Ivory	IG5262I
5-15R	Red	IG5262R
5-15R	Gray	IG5262GY



Duplex Receptacles, 20A/125V

NEMA	Color	Cat. No.
5-20R	Orange	IG5362
5-20R	Ivory	IG5362I
5-20R	Red	IG5362R
5-20R	Gray	IG5362GY

4-PLEX® Orange Receptacles

Rating	NEMA	Cat. No.
15A/125V	5-15R	IG415
20A/125V	5-20R	IG420

Surge Receptacles

Full Line Catalog Section 'J'



Surge Suppression, Straight Blade Receptacles,

125V AC/60 Hz, with Light and Alarm

	15 Amp	20 Amp
Color	Cat. No.	Cat. No.
Blue	HBL5262SA	HBL5362SA
Ivory	HBL5262ISA	HBL5362ISA
Gray	HBL5262GYSA	HBL5362GYSA
White	HBL5262WSA	HBL5362WSA
Office White	HBL5262OWSA	HBL5362OWSA

Isolated Ground, Surge Suppression Straight Blade Receptacles

125V AC/60 Hz, with Light and Alarm

	15 Amp	20 Amp
Color	Cat. No.	Cat. No.
Blue	IG5262SA	IG5362SA
Ivory	IG5262ISA	IG5362ISA
Gray	IG5262GYSA	IG5362GYSA
White	IG5262WSA	IG5362WSA
Office White	IG5262OWSA	IG5362OWSA



4-PLEX®, Surge Suppression, Straight Blade Receptacles

15A/125V AC 60 Hz

Color	Cat. No.
Blue	HBL415S
Ivory	HBL415IS



4-PLEX®, Surge Suppression, Straight Blade Receptacles

20A/125V AC 60 Hz

Color	Cat. No.
Blue	HBL420S
Ivory	HBL420IS

SpikeShield® Surge Receptacles

Full Line Catalog Section 'J'



6 Outlet 15A/125V AC Plug Strips

Application	Cat. No.
6' Surge protection, alarm, industrial grade receptacles, metal housing	HBL6PS
3' Surge protection, w/o surge status LED	HBL6PS100
6' Surge protection, w/surge status LED	HBL6PS370
6' Surge and fax/modem protection, w/surge status LED	HBL6PS370M
15' Surge protection, w/ surge status LED	HBL6PS37015



7 Outlet 15A/125V AC Plug Strips

Application	Cat. No.
6' Filtering and surge protection, w/surge status LED	HBL7PS900
6' Filtering, surge and fax/modem protection, w/surge status LED	HBL7PS900M
15' Filtering and surge protection, w/surge status LED	HBL7PS90015



8 Outlet 15A/125V AC Plug Strips

Application	Cat. No.
6' Filtering, surge and fax/modem protection, alarm, w/surge status LED	HBL8PS1380M
6' Filtering and surge protection, alarm, for CATV and DSS systems	HBL8PS1690D

SpikeShield® Panel Surge

Full Line Catalog Section 'J'



Branch Panel, Panel-Mounted, 120kA Peak Amperage

Voltage	Cat. No.
Single Phase 120/240V AC	HBL3P120
3∅ Wye 120/208V AC	HBL4P120
3∅ Delta 240V AC	HBL5P120
3∅ Delta 240/120V AC	HBL6P120
3∅ Wye 220/380V AC	HBL7P120
3∅ Wye 277/480V AC	HBL8P120
3∅ Delta 480V AC	HBL9P120
3∅ Wye 347/600V AC	HBL10P120
3∅ Delta 600V AC	HBL11P120

Branch Panel, Wired-in, 100kA Peak Amperage



Voltage	Cat. No.
Single Phase 120/240V AC	HBL3W100A
3∅ Wye 120/208V AC	HBL4W100A
3∅ Delta 240V AC	HBL5W100A
3∅ Delta 240/120V AC	HBL6W100A
3∅ Wye 220/380V AC	HBL7W100A
3∅ Wye 277/480V AC	HBL8W100A
3∅ Delta 480V AC	HBL9W100A
3∅ Wye 347/600V AC	HBL10W100A
3∅ Delta 600V AC	HBL11W100A

Branch Panel, Wired-in, 80kA Peak Amperage

Voltage	Cat. No.
Single Phase 120/240V AC	HBL3W80*
3∅ Wye 120/208V AC	HBL4W80*
3∅ Wye 220/380V AC	HBL7W80*
3∅ Wye 277/480V AC	HBL8W80*
3∅ Delta 480V AC	HBL9W80*

* Non-Metallic NEMA 4X housing

Branch Panel, Wired-in, 40kA Peak Amperage



Voltage	Cat. No.
Single Phase 120V AC	HBL1W40
Single Phase 120/240V AC	HBL3W40
Single Phase 120/240V AC	HBL3W40B*

* With back nipple



◆ POWER CONNECTIONS ◆



Twist-Lock® Full Line Catalog Section 'B'

2-Pole/3-Wire Connector Bodies

Amps	Voltage	Cat. No.
15	125V	HBL4729C
20	125V	HBL2313
20	250V	HBL2323



Plugs

Amps	Voltage	Cat. No.
15	125V	HBL4720C
20	125V	HBL2311
20	250V	HBL2321



Receptacles

Amps	Voltage	Cat. No.
15	125V	HBL4700*
20	125V	HBL2310
20	250V	HBL2320



* Duplex

Isolated Ground Receptacles

Amps	Voltage	Cat. No.
15	125V	IG4700A*
20	125V	IG2310
20	250V	IG2320



* Duplex

3 Pole/4 Wire Connector Bodies

Amps	Voltage	Cat. No.
20	3Ø480V	HBL2433
30	3Ø480V	HBL2733



Plugs

Amps	Voltage	Cat. No.
20	3Ø480V	HBL2431
30	3Ø480V	HBL2731



Receptacles

Amps	Voltage	Cat. No.
20	3Ø480	HBL2430
30	3Ø480	HBL2730



Single Pole Plugs Full Line Catalog Section 'F'

Male Plugs

Amps	Color	Cat. No.
400A	Black	HBL400PTBK
400A	White	HBL400PTW
400A	Red	HBL400PTR
400A	Blue	HBL400PTBL
400A	Green	HBL400PTGN



Female Plugs

Amps	Color	Cat. No.
400A	Black	HBL400CTBK
400A	White	HBL400CTW
400A	Red	HBL400CTR
400A	Blue	HBL400CTBL
400A	Green	HBL400CTGN



Pin and Sleeve Full Line Catalog Section 'E'

Connector Bodies

Amps	Poles/ Wires	Voltage	Cat. No.
30	3P/4W	3Ø480	HBL430C7W
30	3P/4W	3Ø250	HBL430C9W
30	3P/4W	125/250	HBL430C12W
60	3P/4W	3Ø480	HBL460C7W
60	3P/4W	3Ø250	HBL460C9W
60	3P/4W	125/250	HBL460C12W



Plugs

Amps	Poles/ Wires	Voltage	Cat. No.
30	3P/4W	3Ø480	HBL430P7W
30	3P/4W	3Ø250	HBL430P9W
30	3P/4W	125/250	HBL430P12W
60	3P/4W	3Ø480	HBL460P7W
60	3P/4W	3Ø250	HBL460P9W
60	3P/4W	125/250	HBL460P12W



Receptacles

Amps	Poles/ Wires	Voltage	Cat. No.
30	3P/4W	3Ø480	HBL430R7W
30	3P/4W	3Ø250	HBL430R9W
30	3P/4W	125/250	HBL430R12W
60	3P/4W	3Ø480	HBL460R7W
60	3P/4W	3Ø250	HBL460R9W
60	3P/4W	125/250	HBL460R12W



Single Pole Receptacles & Accessories Full Line Catalog Section 'F'

400 Amp, Panel Mount Receptacles

Color	Male Cat. No.	Female Cat. No.
Black	HBLSITBK	HBLSRITBK
White	HBLSITW	HBLSRITW
Red	HBLSITR	HBLSRITR
Blue	HBLSITBL	HBLSRITBL
Green	HBLSITGN	HBLSRITGN



Accessories

Description	Cat. No.
Tapping T	HBLTBK
Tri-Tap Connector	HBL3TAP
Distribution Block	HBL7DB



Straight Blade Devices Full Line Catalog Section 'A'

2 Pole/3 Wire Connector Body, 15A/125V

Cat. No.	HBL5269C
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Plugs, 15A/125V

Body Type	Cat. No.
Straight	HBL5266C
Angled 90°	HBL5266CA



Industrial Duplex Receptacles, Nylon Back and Side Wired

Color	15A/125V Cat. No.	20A/125V Cat. No.
Brown	HBL5262	HBL5362
Ivory	HBL5262I	HBL5362I
Gray	HBL5262GY	HBL5362GY
Red	HBL5262R	HBL5362R
White	HBL5262W	HBL5362W
Black	HBL5262BK	HBL5362BK



Compact Industrial Duplex Receptacles

Color	15A/125V Cat. No.	20A/125V Cat. No.
Brown	HBL5252	HBL5352
Ivory	HBL5252I	HBL5352I
Gray	HBL5252GY	HBL5352GY
Red	HBL5252R	HBL5352R
White	HBL5252W	HBL5352W
Black	HBL5252BK	HBL5352BK
Blue	-	HBL5352BL



Hospital Grade Duplex Receptacles, Tamper Resistant

Color	15A/125V Cat. No.	20A/125V Cat. No.
Brown	HBL8200SGA	HBL8300SGA
Ivory	HBL8200SGIA	HBL8300SGIA
Gray	HBL8200SGGYA	HBL8300SGGYA
Red	HBL8200SGRA	HBL8300SGRA
White	HBL8200SGWA	HBL8300SGWA

4-PLEX® Receptacles

Color	15A/125V Cat. No.	20A/125V Cat. No.
Brown	HBL415	HBL420
Ivory	HBL415I	HBL420I
Gray	HBL415GY	HBL420GY
White	HBL415W	HBL420W
Black	HBL415BK	HBL420BK



4-PLEX® Adapter Plates

Color	Cat. No.
Brown	HBL4AP
Ivory	HBL4API
Gray	HBL4APGY
White	HBL4APW



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Wall Switches

Full Line Catalog Section 'C'

20 Amp/120-277V AC

Pole/Way	Cat. No.
Single Pole	HBL1221
Double Pole	HBL1222
3-Way	HBL1223
4-Way	HBL1224



Above products have brown toggle.
For alternate toggle colors, add suffix of GY(gray), I(ivory), W (white), R (red).

20 Amp/120-277V AC Pilot Light (light on with load on)

Pole/Way	Cat. No.
Single Pole	HBL1221PL
Double Pole	HBL1222PL
3-Way	HBL1223PL



20 Amp/120-277V AC Illuminated (light on with load off)

Pole/ Toggle Way	Color	Cat. No.
Single	Ivory	HBL1221IL
Single	Clear	HBL1221ILC
Three	Ivory	HBL1223IL
Three	Clear	HBL1223ILC



20 Amp/120-277V AC 3-Position (center off)

Type	Cat. No.
SPDT Momentary	HBL1557
SPDT Maintained	HBL1385
DPDT Maintained	HBL1386



Unfused Disconnect Switches

Full Line Catalog Section 'C'

Circuit-Lock® Switches

Amps	Cat. No.
30A	HBLDS3
60A	HBLDS6
100A	HBLDS10



Circuit-Lock® Switches with Aux. Contact

Amps	Cat. No.
30A	HBLDS3AC
60A	HBLDS6AC
100A	HBLDS10AC

Fused Disconnect Switches

Full Line Catalog Section 'C'

Circuit-Lock Safety Enclosure

Amps	Cat. No.
30A	FDS30
60A	FDS60



Lock Switches

Full Line Catalog Section 'C'

Key Lock Switches & Plate

Pole/Way	Cat. No.
Single	HBL1221RKL
Double	HBL1222RKL
Three	HBL1223RKL
Four	HBL1224RKL
1-Gang SS Plate	S12RKL



20 Amp/120-277V AC

Pole/Way	Cat. No.
Single-Pole	HBL1221L
Double-Pole	HBL1222L
3-Way	HBL1223L
4-Way	HBL1224L



20 Amp/120-277V AC 3-Position (center off)

Type	Cat. No.
SPDT Momentary	HBL1557L
DPDT Maintained	HBL1386L

20 Amp/120-277V AC, Double Pole, Double Throw

Cat. No.	Cat. No.
HBL1386L	

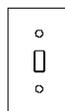


Wall Plates

Full Line Catalog Section 'K'

Toggle Switch Plates, Plastic

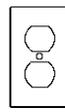
Gang	Switches	Cat No.
1	One	P1
2	Two	P2
3	Three	P3



Above products are Ivory. For alternate toggle colors, add suffix of G(gray), X (brown), W (white), R (red).

Duplex Receptacle Plates

Gang	Material	Cat. No.
1	Ivory Plastic	P8
1	Stainless Steel	S8
2	Ivory Plastic	P82
2	Stainless Steel	S82



Manual Motor Controllers

Full Line Catalog Section 'C'

Switches, 600V AC

Amps	Poles	Cat. No.
30	Double	HBL7832BW
30	Three	HBL7810BW
60	Three	HBL7863



Enclosures

Use with HBL Switch	Enclosure Type/material	Cat. No.
7810BW	Type 1 non-metallic	HBL1389BW
7810BW	Type 1 metal	HBL1379BW
7810BW	Type 3R metal	HBL13R89BW
7863FW	Type 3R metal	HBL16R93



Style Line® Devices

Full Line Catalog Sections 'A' & 'C'

Receptacles

Color	15 Amp Cat. No.	20 Amp Cat. No.
Brown	HBL2152	HBL2162
Ivory	HBL2152I	HBL2162I
Gray	HBL2152GY	HBL2162GY
White	HBL2152WA	HBL2162WA



Single Pole Switches

Color	15 Amp Cat. No.	20 Amp Cat. No.
Brown	HBL2101	HBL2121
Ivory	HBL2101I	HBL2121I
Gray	HBL2101GY	HBL2121GY
White	HBL2101WA	HBL2121WA



Double Pole Switches, 20 Amp

Color	Cat. No.
Brown	HBL2122
Ivory	HBL2122I
Gray	HBL2122GY
White	HBL2122WA

3-Way Switches

Color	15 Amp Cat. No.	20 Amp Cat. No.
Brown	HBL2103	HBL2123
Ivory	HBL2103I	HBL2123I
Gray	HBL2103GY	HBL2123GY
White	HBL2103WA	HBL2123WA

4-Way Switches, 20 Amp

Color	Cat. No.
Brown	HBL2124
Ivory	HBL2124I
Gray	HBL2124GY
White	HBL2124WA

Weatherproof Plates

Full Line Catalog Section 'K'

Duplex or StyleLine® Opening, Non-Metallic Polycarbonate, Single Gang

Orientation	Cat. No.
Vertical	WP826MP
Horizontal	WP826MHP



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POWER & DATA DELIVERY



Raised Access Floor Boxes Full Line Catalog Section 'L'



Gang	Style	Cat. No.
4	Deep	HBLAFB301BASE
4	Shallow	HBLAFB401BASE
8	Deep	HBLAFB501BASE

Cover and Flange Assembly

Color	Type	Cat. No.
Granite	Reversible	HBLTCGNT
Black	Reversible	HBLTCGNTBK

Faceplates listed below.

Concrete Recessed Floor Boxes Full Line Catalog Section 'L'



Gang	Style	Cat. No.
4	Deep	HBLCFB301BASE
4	Shallow	HBLCFB401BASE
8	Deep	HBLCFB501BASE

Cover and Flange Assembly

Color	Cat. No.
Granite	HBLTCGNTSW
Black	HBLTCGNTBKS

Face Plates

for Raised and Recessed Floor Boxes

Type	Cat. No.
Duplex	HBLST302SGY
StyleLine®	HBLDE301SGY
Toggle	HBLTO310SGY
Blank	HBLBL300SGY
Hubbell Keystone	HBL317SGY

Concealed 3-Service Floor Boxes Full Line Catalog Section 'L'

Fully Adjustable Concrete

Type	Cat. No.
Stamped Steel	3SFBS
Cast Iron	3SFBC

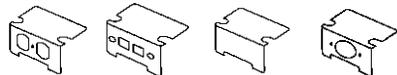


Cover and Carpet Flange Assembly

Color	Cat. No.
Brown	3SFBCBRA
Gray	3SFBCGYA
Ivory	3SFBCIA
Black	3SFBCBKA



Service Plates



Type	Cat. No.
Duplex	3SFBRP
Voice/Data	3SFBT
Blank	3SFBB
Single Receptacle	3SFBS

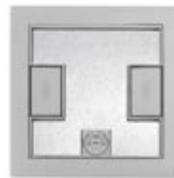
Large Capacity Recessed Floor Boxes Full Line Catalog Section 'L'



Style	Cat. No.
Stamped Steel	LCFBSSA
Cast Iron	LCFBCA

Covers for Large Capacity Floor Box

Carpet applications



Metallic Cover, Flange and Cable Door

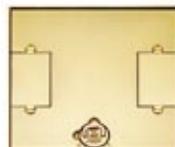
Color	Cat. No.
Brass Finish	LCFBCBRSC
Aluminum Finish	LCFBCALC
Gray	LCFBCGYC
Black	LCFBCBKC

Reinforced Nylon Cover, Thermoplastic (ABS) Flange and Cable Door

Color	Cat. No.
Brown	LCFBCBRA
Gray	LCFBCGYA
Ivory	LCFBCCIA
Black	LCFBCBKA

Cover for Large Capacity Floor Box

Tile Applications



Metallic Cover and Cable Door

Color	Cat. No.
Brass Finish	LCFBCBRST
Aluminum Finish	LCFBCALT
Gray	LCFBCGYT
Black	LCFBCBKT

Large Capacity Face Plates



Opening	Cat. No.
Duplex	LCFBP8
Style Line	LCFBP26
Single Receptacle 1.56" dia.	LCFBP720
Blank	LCFBP14

Round Floor Boxes Full Line Catalog Section 'L'

Cast Iron Floor Boxes

Threaded Conduit Hub Sizes	Cat. No.
3/4" 4-way	B2536
1" 4-way	B253641



Stamped Steel Floor Box

Type	Depth	Cat. No.
Deep	3.88	B2527
Shallow	2.91	B2529



Brass Round Individual Covers



Type	Cat. No.
Duplex Screw	S3725
Duplex Flap	S3925
Comb. 2 1/8" x 3/4"	S2525
Comb. 2 1/8" x 1"	S2725

Carpet Flanges



Material	Diameter	Diameter	Cat. No.
Brass	6.25"	5.25"	S3082
Polycarbonate			S3079

1-Piece Cover, Brass & Carpet Flange



Type	Cat. No.
Duplex Flap	SF3925
2 1/8" Single Receptacle	SF2925
Comb. 2 1/8" x 3/4"	SF2525
Comb. 2 1/8" x 1"	SF2725

Floor Box, Round, Non-Metallic



Description	Cat. No.
Box with concrete cover and 4 reducers/closure plugs	PFB1
Adapter	PFBA1A
Low Voltage Divider	PFBT1A
"Y" adapter	PFBYA1

Covers, Round, Non-Metallic, Multi-Service



Brown	Ivory	Gray	Black
Cat. No.	Cat. No.	Cat. No.	Cat. No.
PFBCBRA	PFBCIA	PFBCGYA	PFBCBLA

Cover, Round, Brass

Description	Cat. No.
Cover	SF39253A

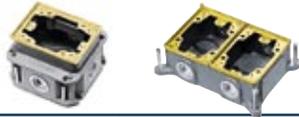


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Rectangular Floor Boxes

Full Line Catalog Section 'L'



Cast Iron

Type	Gang	Threaded Conduit Hub Sizes	Cat. No.
Deep	Single	3/4" 4-way	B2436
Deep	Single	1" 4-way	B243641
Deep	Two	3/4" 6-way	B4233
Deep	Two	1" 4-way and 3/4" 2-way	B423341
Deep	Three	3/4" 8-way	B4333
Deep	Three	1" 6-way	B433361
Shallow	Single	3/4" 4-way	B2414
Shallow	Two	3/4" 4-way	B4214
Shallow	Three	3/4" 6-way	B4314



Stamped Steel

Gang	Deep Box Cat. No.	Shallow Box Cat. No.
Single	B2431	B2421
Two	B2432	B2422
Three	B2433	B2423

Floor Boxes for Wooden Floors

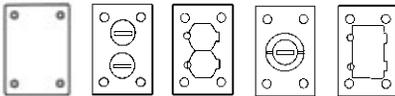
Full Line Catalog Section 'L'



Type	Gang	Cat. No.
Rectangular	Single	B2481
Rectangular	Two	B2482
Rectangular	Three	B2483
Round	Single	B2588

Brass Covers

for Rectangular Floor Boxes



Type	Cat. No.
Blank	S3813
Duplex Screw	S3625
Duplex Flap	S3825
Combination 2 1/8" x 3/4"	S2425
Combination 2 1/8" x 1"	S2625
StyleLine®	S3826

Carpet Flanges

for Rectangular Floor Boxes



Gang	Single	Two	Three
Type	Cat. No.	Cat. No.	Cat. No.
Brass	SB3083	SB3084	SB3085
Clear Poly	S3083	S3084	S3085

Recessed Wall Boxes

Full Line Catalog Section 'L'



Drywall Applications

Type	Gang	Cat. No.
Single-service	One	HBLWSCS1
Multi-service	Two	HBLWSCS2
Multi-service	Three	HBLWSCS3
Multi-service	Four	HBLWSCS4
Multi-service	Six	HBLWSCS6
Multi-service	Barrier	HBLSCSBW
Low Voltage	Two	HBLWSCS2MMO
Low Voltage	Three	HBLWSCS3MMO
Low Voltage	Four	HBLWSCS4MMO
Low Voltage	Six	HBLWSCS6MMO

Masonry Applications

Type	Gang	Cat. No.
Multi-service	One	HBLWSCS1MBD
Multi-service	Two	HBLWSCS2MBD
Multi-service	Three	HBLWSCS3MBD
Multi-service	Four	HBLWSCS4MBD
Multi-service	Six	HBLWSCS6MBD
Multi-service	Barrier	HBLSCSBMBD

Rectangular Non-Metallic Floor Boxes

Full Line Catalog Section 'L'

Gang	Cat. No.
Single	PFBRG1
Two	PFBRG2
Three	PFBRG3



Carpet Flanges

for Rectangular Floor Boxes

Gang	Cat. No.
Single	PFBRFGY1
Two	PFBRFGY2
Three	PFBRFGY3



Tile Covers

for Non-metallic Rectangular Floor Boxes

Type	Cat. No.
Collar	PFBRMC
Cover Frame	PFBRFRA
Duplex/StyleLine	PFBR26GYA
Cover Plate	



Metallic Cover Requirements

for Non-metallic Rectangular Floor Boxes

Type	Cat. No.
Adapter Collar	PFBRAC
Brass Adapter Frame	S5017G



Use with brass rectangular floor box covers

Recessed Wall Box Flanges

Full Line Catalog Section 'L'



Trim Rings

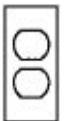
Gang	Color	Cat. No.
One	White	HBLTRIM1WWA
	Ivory	HBLTRIM1WI
	Gray	HBLTRIM1WGY
	Black	HBLTRIM1WBK
Two	White	HBLTRIM2WWA
	Ivory	HBLTRIM2WI
	Gray	HBLTRIM2WGY
	Black	HBLTRIM2WBK
Three	White	HBLTRIM3WWA
	Ivory	HBLTRIM3WI
	Gray	HBLTRIM3GY
	Black	HBLTRIM3BK
Four	White	HBLTRIM4WWA
	Ivory	HBLTRIM4WI
	Gray	HBLTRIM4GY
	Black	HBLTRIM4BK
Six	White	HBLTRIM6WWA
	Ivory	HBLTRIM6WI
	Gray	HBLTRIM6GY
	Black	HBLTRIM6BK

Recessed Wall Box Face Plates

Full Line Catalog Section 'L'

Duplex

Color	Cat. No.
White	HBLST302SWA
Ivory	HBLST302SI
Gray	HBLST302SGY
Black	HBLST302SBK



StyleLine®

Color	Cat. No.
White	HBLDE301SWA
Ivory	HBLDE301SI
Gray	HBLDE301SGY
Black	HBLDE301SBK



Toggle

Color	Cat. No.
White	HBLTO310SWA
Ivory	HBLTO310SI
Gray	HBLTO310SGY
Black	HBLTO310SBK



Blank

Color	Cat. No.
White	HBLBL300SWA
Ivory	HBLBL300SI
Gray	HBLBL300SGY
Black	HBLBL300SBK



Hubbell - Keystone

Color	Cat. No.
White	HBL317SWA
Ivory	HBL317SI
Gray	HBL317SGY
Black	HBL317SBK



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Flush Poke Throughs

Full Line Catalog Section 'M'

4 x 4 Flush Mount



Color	FlangeType	Cat No.
Gray	Painted Aluminum	PT4X4GY
Ivory	Painted Aluminum	PT4X4I
Black	Painted Aluminum	PT4X4BL
Black	Solid Brass	PT4X4BRS3
Brass	Solid Brass	PT4X4BRS

Includes four prewired 20A, 125V receptacles and four keystone openings for Hubbell jacks

2 x 2 Flush Mount



Color	FlangeType	Cat No.
Gray	Painted Aluminum	PT2X2GY
Black	Painted Aluminum	PT2X2BL
Black	Solid Brass	PT2X2BRS3
Brass	Solid Brass	PT2X2BRS

2 x 2 Flush Mount, Isolated Ground

Color	FlangeType	Cat No.
Gray	Painted Aluminum	PT2X2IGGY
Black	Painted Aluminum	PT2X2IGBL
Black	Solid Brass	PT2X2IGBRS3
Brass	Solid Brass	PT2X2IGBRS

Includes four prewired 20A, 125V receptacles and four keystone openings for Hubbell jacks.

Flush, Standard Duplex



Color	FlangeType	Cat No.
Brown	Painted Aluminum	PT7FSDBRA
Black	Painted Aluminum	PT7FSDBLA
Gray	Painted Aluminum	PT7FSDGYA
Ivory	Painted Aluminum	PT7FSDIA
Brass	Solid Brass	PT7FSDBRS2A
Brass	Partial Brass	PT7FSDBRS3A

Flush, Isolated Ground

Color	FlangeType	Cat No.
Gray	Painted Aluminum	PT7IGFSDGYA
Ivory	Painted Aluminum	PT7IGFSDIA
Brass	Solid Brass	PT7IGFSDBRS3A

Includes one duplex receptacle and two low-voltage knockouts.

Furniture Feed Poke Throughs

Full Line Catalog Section 'M'

3-Service, Flush



Color	Type	Cat No.
Gray	One-Piece	PT73FFSDGY
Ivory	One-Piece	PT73FFSDI

Single-Service, Flush

Color	Type	Cat No.
Gray	One-Piece	PT7FFSDGY
Ivory	One-Piece	PT7FFSDI
Aluminum	Closure Plug	FRP250

Two Piece, Low Voltage Cover



Color	Type	Cat No.
Brass	Aluminum Flange	FF2BRS
Gray	Aluminum Flange	FF2GY
Black	Aluminum Flange	FF2BK

Through Floor Fitting, Two Piece, Low Voltage



Type	Cat No.
Use with FF2BRS, FF2GY and FF2BK	PT2FIT

Kellems Grips

Full Line Catalog Section 'T'

Strain Relief Grips

Cable Dia.	Thread	Cat No.
Range	Size	
.43" - .54"	½"	073031202
.54" - .73"	¾"	073031203
.73" - .97"	1"	073031204



Bus Drops, Single Eye, Wide Range

Cable Dia.	Cat No.
Range	
.43" - .56"	073041278
.56" - .73"	073041279
.73" - .85"	073041280
.85" - 1.00"	073041281



Deluxe Cord Grips



Grip Dia.	Thread	Form	Cat No.
Range	Size	Size	
.500"-.625"	½"	F2	07401010
.500"-.625"	¾"	F2	07401017
.625"-.750"	¾"	F3	07401018
.750"-.875"	1"	F4	07401023
.875"-1.00"	1"	F4	07401025

Pedestal Poke Throughs

Full Line Catalog Section 'M'

Through Floor Fitting

Cat. No. **PT7XC**



Pedestal, Satin Anodized Aluminum

Cat. No. **FR80AL**



Face Plates for use with Pedestal



Opening Type	Cat. No.
Blank	SS309B
Duplex	SS309D
Style Line	SS309DS
Single Receptacle 1.39" dia.	SS309S
Furniture Feed	SS309SF
Aluminum Blank	SS309BF
Voice/Data	SS309T

Service Poles

Full Line Catalog Section 'N'

Three-Service Pole

2 Duplex Receptacles 20A/125V, 1 Circuit

Height	Colors	Cat. No.
10' 2"	Gray	HBLPP10A
10' 2"	Ivory	HBLPP10AI
12' 2"	Gray	HBLPP12A
12' 2"	Ivory	HBLPP12AI
15' 2"	Gray	HBLPP15A
15' 2"	Ivory	HBLPP15AI



Duplex Receptacle, 20A/125V

2 Circuits, and 1 Orange Isolated Ground

Height	Colors	Cat. No.
10' 2"	Gray	HBLPP10IGA
10' 2"	Ivory	HBLPP10IGAI



Duplex Receptacle, 20A/125V

2 Orange Isolated Ground and 1 Isolated Ground Surge Suppression 20A/125V Duplex Receptacle, 1 Circuit

Height	Colors	Cat. No.
10' 2"	Gray	HBLPP10SA
10' 2"	Ivory	HBLPP10SAI



Blank, Divided, Four Device Knockouts

Height	Colors	Cat. No.
10' 2"	Gray	HBLPPOA
10' 2"	Ivory	HBLPPOAI



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Spider Boxes Full Line Catalog Section 'S'

50 Amp, 120/240V AC

Type	Qty	Receptacle Ratings	Receptacle Components	Protection Overload	GFI	Cat No.
Straight Blade	6	20A, 125V	HBL53R61	Yes	Yes	SBSB1
Twist-Lock®	1	30A, 250V	HBL2620SW	Yes	No	
Twist-Lock (Inlet)	1	50A, 125/250V	HBL6375S	No	No	
Twist-Lock (Outlet)	1	50A, 125/250V	CS6369	No	No	
Straight Blade	6	20A, 125V	HBL53R61	Yes	Yes	SBSB2
Twist-Lock	1	30A, 250V	HBL2620SW	Yes	Yes	
Twist-Lock (Inlet)	1	50A, 125/250V	HBL6375S	No	No	
Twist-Lock (Outlet)	1	50A, 125/250V	CS6369	No	No	
Twist-Lock	6	20A, 125V	HBL2310SW	Yes	Yes	SBTL1
Twist-Lock	1	30A, 250V	HBL2620SW	Yes	No	
Twist-Lock (Inlet)	1	50A, 125/250V	HBL6375S	No	No	
Twist-Lock (Outlet)	1	50A, 125/250V	CS6369	No	No	
Twist-Lock	6	20A, 125V	HBL2310SW	Yes	Yes	SBTL2
Twist-Lock	1	30A, 250V	HBL2620SW	Yes	Yes	
Twist-Lock (Inlet)	1	50A, 125/250V	HBL6375S	No	No	
Twist-Lock (Outlet)	1	50A, 125/250V	CS6369	No	No	



60 Amp, 3Ø120/208V AC

Type	Qty	Receptacle Ratings	Receptacle Components	Protection Overload	GFI	Cat No.
Twist-Lock	6	20A, 125V	HBL2310SW	Yes	Yes	SCTL0
Pin & Sleeve (Inlet)	1	60A, 3ÆY 120/208V	HBL560B9R	No	No	
Pin & Sleeve (Outlet)	1	60A, 3ÆY 120/208V	HBL560R9W	No	No	
Straight Blade	6	20A, 125V	HBL53R61	Yes	Yes	SCSB0
Pin & Sleeve (Inlet)	1	60A, 3ÆY 120/208V	HBL560B9R	No	No	
Pin & Sleeve (Outlet)	1	60A, 3ÆY 120/208V	HBL560R9W	No	No	

Cable Sets and Receptacles

Description	Cat No.
50A Cord Set - 50' Cable (input/output)	SCB50
50A Pre-Wired Wall Mounted Receptacle	SR50
60A Cord Set - 6' cable (input/output)	SCC06
60A Cord Set - 50' cable (input/output)	SCC50
60A 3Ø120/208V Pin and Sleeve Receptacle	HBL560R9W

RACEWAY SYSTEMS Full Line Catalog Section 'O'

POLYTRAK® Raceway

Trak Series	 PT1	 PP1	 PL1	 PW2	 PB3	 PS3
Base and Cover, 5'	PT1BC5	PP1BC5	PL1BC5	PW2BC5	PB3BC5	PSB3BC5
Base and Cover, 5' w/adhesive	PT1ABC5	PP1ABC5	PL1ABC5	PW2ABC5	-	-
Base and Cover, 10'	-	-	-	-	PB3BC10	PS3BC10
Flat Elbow	PT1FE	PP1FE	PL1FE	PW2FE	PB3FE	PS3FE
Flat Elbow*	-	PP1FEBC	PL1FEBC	PW2FEBC	PB3FEBC	PS3FEBC
Internal Elbow	PT1IE	PP1IE	PL1IE	PW2IE	PB3IE	PS3IE
Internal Elbow*	-	PP1IEBC	PL1IEBC	PW2IEBC	PB3IEBC	PS3IEBC
External Elbow	PT1EE	PP1EE	PL1EE	PW2EE	PB3EE	PS3EE
External Elbow*	-	PP1EEBC	PL1EEBC	PW2EEBC	PB3EEBC	PS3EEBC
Tee Cover	PT1TC	PP1TC	PL1TC	PW2TC	-	-
Tee Cover*	-	PP1TCBC	PL1TCBC	PW2TCBC	PB3TCBC	PS3TCBC
Splice Cover	PT1SC	PP1SC	PL1SC	PW2SC	PB3SC	PS3SC
End Cap	PT1EC	PP1EC	PL1EC	PW2EC	PB3EC	PS3EC
Conduit Adapter/Ceiling Fitting	PT12CA	PLP1CACF	PLP1CACF	PW2CACF	PB3CACF	PS3CACF
Surface Panel Connector	-	-	-	-	PB3SPC	PS3SPC

* Indicate base and cover

Boxes

Description						
Inline, 1-Gang	-	-	-	-	PB3IND	-
Inline, 2-Gang	-	-	-	-	PB3IND2G	-
Inline, 3-Gang	-	-	-	-	-	PS3IND
Raised Inline, 1-Gang	-	-	-	-	PB3FCIB	PS3FCIB
Raised Inline, 2-Gang	-	-	-	-	PB3FCIB2G	PS3FCIB2G
Raised Inline, 3-Gang	-	-	-	-	PB3FCIB3G	PS3FCIB3G
Low Profile, 1-Gang	PDB12LP	PT12LPB	PDB12LP	PDB12LP*	-	-
Std. Profile, 1-Gang	PDB12S	PT12SBA	PDB12S	PDB12S*	-	-
Deep Profile, 1-Gang	PDB12D	PT12DBA	PDB12D	PDB12D*	-	-
Deep Divided, 2-Gang	PDB12TGD	-	PDB12TGD	PDB12TGD*	-	-
Deep, 2-Gang	PDB12TGLV	PT12TGB	PDB12TLV	PDB12TLV*	-	-

* See page O-8 in full line catalog to separate power and data/communication.

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Wall Switch Sensors

Full Line Catalog Section 'D'

Passive Infrared and Ultrasonic Wall Switches



Lens Type	Color	Cat. No.
Standard	Ivory	ATD1277I
Standard	White	ATD1277W
Hard	Ivory	ATD1277HI
Hard	White	ATD1277HW

Ultrasonic Wall Switches



Coverage	Color	Cat. No.
1000 sq. ft.	Ivory	ATU1277I
1000 sq. ft.	White	ATU1277W
1000 sq. ft.	Ivory	ATU1277RRI*
1000 sq. ft.	White	ATU1277RRW*

* Restroom sensor (no override off switch)

Passive Infrared Wall Switches

Automatic time-delay adjustment, pushbutton ambient light level control



Color	Cat. No.
Ivory	ATP1277I
White	ATP1277W
Gray	ATP1277GY

Passive Infrared Wall Switches

Manual time delay, pushbutton ambient light level control



Color	Cat. No.
Ivory	WS1277I
White	WS1277W

Passive Infrared Wall Switches

Dual level switching from one or two circuits



Description	Color	Cat. No.
Switch	White	WS1277W2
Adapter Plate	White	WSAP

Ceiling Sensors

Full Line Catalog Section 'D'

Passive Infrared and Ultrasonic Ceiling Sensors

Requires a CU series control unit



Coverage	Isolated Relay and Photocell	Cat. No.
500 sq. ft.	Yes	ATD500CRP
500 sq. ft.	No	ATD500C
1000 sq. ft.	Yes	ATD1000CRP
1000 sq. ft.	No	ATD1000C
2000 sq. ft.	Yes	ATD2000CRP
2000 sq. ft.	No	ATD2000C

Ultrasonic Ceiling Sensors, 40K Hz



Coverage	Isolated Relay and Photocell	Cat. No.
500 sq. ft.	Yes	ATU500CRP
500 sq. ft.	No	ATU500C

Ultrasonic Ceiling Sensors, 32K Hz

Coverage	Isolated Relay and Photocell	Cat. No.
1000 sq. ft.	Yes	ATU1000CRP
1000 sq. ft.	No	ATU1000C
2000 sq. ft.	Yes	ATU2000CRP
2000 sq. ft.	No	ATU2000C

Passive Infrared Ceiling Switches

Requires a CU series control unit



Coverage	Isolated Relay and Photocell	Cat. No.
600 sq. ft.	Yes	ATP600CRP
600 sq. ft.	No	ATP600C
1500 sq. ft.	Yes	ATP1500CRP
1500 sq. ft.	No	ATP1500C

Control Units

Full Line Catalog Section 'D'

Power Supply, 24V DC



Voltage	Cat. No.
120V AC, 60 Hz	CU120A
277V AC, 60 Hz	CU277A

Outdoor Sensors

Full Line Catalog Section 'D'



Description	Cat. No.
Passive Infrared, 120V AC 1000 Watts, incandescent with photocell	OS270BZ

Wall Mount Sensors

Full Line Catalog Section 'D'

Passive Infrared and Ultrasonic Ceiling Sensors



Coverage	Isolated Relay and Photocell	Cat. No.
1600 sq. ft.	Yes	ATD1600WRP
1600 sq. ft.	No	ATD1600W

Passive Infrared Ceiling Sensors



Coverage	Isolated Relay and Photocell	Cat. No.
1600 sq. ft.	Yes	ATP1600WRP
1600 sq. ft.	No	ATP1600W
120 linear ft.	Yes	ATP120HBRP
120 linear ft.	No	ATP120HB

Digital Timers

Full Line Catalog Section 'D'



Description	Cat. No.
Ivory	DT1277W

Add-A-Relay

Full Line Catalog Section 'D'

For use with CU series Control Units



Description	Cat. No.
Required for switching more than one circuit	AAR



◆ DEMANDING ENVIRONMENTS ◆



HI-Impact™ Connectors

Call for additional product information



Type	Cat. No.
Category 6 Connector	HBLHI6*
Category 5e Connector	HBLHI5E
Category 5e In-Line Coupler	HBLHI5EC
Category 5e Shielded Connector	HBLHI5ESC
M12 Micro Quick, Male	MBMS14314*

* Available Q2-2004.

Communication Jacks



Description	Cat. No.
Category 6	HBL6XX
Category 5e	HBL5EXX

XX = Color

BK = Black	B = Blue	EI = Electric Ivory
GY = Gray	GN = Green	OW = Office White
OR = Orange	R = Red	TI = Telco Ivory
W = White	Y = Yellow	

Multimedia Connector

Description	Cat. No.
F-type	HBLHIF**

** Available Q3-2004.



Connector Cover

Description	Cat. No.
Protective Cover	HBLHIC



HI-Impact™ Frames

Call for additional product information

StyleLine® Frames

Ports	Cat. No.
2	FCX244xx
3	FCX344xx
4	FCX444xx
6	FCX644xx



Duplex Frames

Ports	Cat. No.
2	DJOxx
4	DJ106xx

xx = Color

BK = Black	EI = Electric Ivory
GY = Gray	OW = Office White
W = White	



HI-Impact™ Plates

Call for additional product information

Stainless Steel



Ports	Gang	Cat. No.
1	1	HBLHISF11
2	1	HBLHISF12
2	2	HBLHISF22
4	2	HBLHISF24

Thermoplastic, 4-Point, 1-Gang



Ports	Color	Cat. No.
1	Gray	HBLHI14GY
2	Gray	HBLHI24GY
1	Yellow	HBLHI14PY
2	Yellow	HBLHI24PY

Flip-Cover, Die-Cast Aluminum, 1-Gang



Type	Orientation	Cat. No.
Duplex	Vertical	WP26
4-Point	Vertical	WPFS26

Flip-Cover, Thermoplastic, 1-Gang



Type	Orientation	Cat. No.
Duplex	Horizontal	HBL5222
4-Point	Horizontal	HBL5221

Weatherproof, NEMA 3R



Type	Orientation	Gang	Cat. No.
Bell®Box	Horizontal	1	WP826MHP
Bell®Box	Vertical	1	WP826MP
Bell®Box	Vertical	2	WP8262MP
Secure-IT™	Vertical	1	HBLTWPFP1GY

HI-Impact™ Boxes

Call for additional product information

Fiberglass Weatherproof Device Box with Lugs



Knockout Size	Color	Cat. No.
3/4"	Yellow	HBL60CM83

Cast Aluminum Device Box with Lugs

Knockout Size	Color	Cat. No.
1/2"	Gray	HBLHIFD1L*
3/4"	Gray	HBLHIFD2L*

* Available Q2-2004.

Cast Aluminum Weatherproof Device Box with Lugs

Knockout Size	Color	Cat. No.
1/2"	Gray	HBLHIWP05GY*
3/4"	Gray	HBLHIWP75GY*

* Available Q2-2004.

NEMA 4X Box



Port	Material	Cat. No.
1	Thermoplastic, Gray	HBLHI14XGY*
2	Thermoplastic, Gray	HBLHI24XGY*
4	Thermoplastic, Gray	HBLHI44XGY*
6	Thermoplastic, Gray	HBLHI64XGY*
1	Stainless steel	HBLHI1CBSS*
2	Stainless steel	HBLHI2CBSS*

* Available Q2-2004.

NEMA 4/12 Box



Port	Material	Cat. No.
1	Gray	HBLHI1CBG*
2	Gray	HBLHI2CBG*

* Available Q2-2004.

Portable Outlet with Strain Relief Kit

Port	Cat. No.
1	HBLHI1POB*
Multiport	HBLHIPOB*

* Available Q3-2004.



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HI-Impact™ Cords

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HI-Impact to HI-Impact Connector

Type	Cat. No.
Category 6	HBLHI6XXEE*
Category 5e	HBLHI5EXXEE
Category 5e, Shielded	HBLHI5ESXXEE**
F-type	HBLHIFXXEE**
M12, 4-P Female	HBLHIM12XXEE**



HI-Impact Connector to RJ-45

Type	Cat. No.
Category 6	HBLHI6XXAE*
Category 5e	HBLHI5EXXAE
Category 5e, Shielded	HBLHI5ESXXAE**
F-type	HBLHIFXXAE**
M12, 4-P Female	HBLHIM12XXAE**



HI-Impact RJ-45 to RJ-45

Type	Cat. No.
Category 6	HBLHI6XXAA*
Category 5e	HBLHI5EXXAA
Category 5e, Shielded	HBLHI5ESXXAA**
XX = Length	
03 = 3'	05 = 5'
10 = 10'	12 = 12'
20 = 20'	25 = 25'

* Available Q2-2004.

** Available Q3-2004.

HI-Impact™ Plugs and Cable

Call for additional product information

Type	Cat. No.
Category 5e Plug	HBLHI5EP
Category 5e Patch Cable, 100'	HBLHIPC100
F-type Connector	HBLHIFP**
RG-59 Patch Cable, 100'	HBLHIFC100**

** Available Q3-2004.

HI-Impact™ Cord Connectors & Grips

Call for additional product information



Cord Connectors, 0.250" - 0.375"

Description	Cat. No.
SS, 1/2"	SHC1022SS
Aluminum, 1/2"	SHC1022
Aluminum, 3/4"	SHC1032
Nylon, Gray, 3/4"	SHC1022CR

Deluxe Cord Connectors, 0.250" - 0.375"

Description	Cat. No.
SS, 1/2"	07401006
SS, 3/4"	07401013
Aluminum, 1/2"	CG406NM
Nylon, Gray, 1/2"	074011332

HI-Impact™ Enclosures

Call for additional product information



REbox® NEMA 4/12/13, Gray

Height	Type	Cat. No.
24"	Unloaded	HBLIR2UG
36"	Unloaded	HBLIR3UG
48"	Unloaded	HBLIR4UG
36"	Loaded	HBLIR3PG
48"	Loaded	HBLIR4PG

REbox® NEMA 4X, Stainless Steel

Height	Type	Cat. No.
24"	Unloaded	HBLIR2USS*
36"	Unloaded	HBLIR3USS*

REbox® NEMA 3R, Gray

Height	Type	Cat. No.
24"	Unloaded	HBLIR2U2R
36"	Unloaded	HBLIR2U3R

REbox® Accessories

Description	Cat. No.
Plywood Backboard 20"H x 19"W (for wall mounting)	HBLREKBB20
Plywood Backboard 30"H x 19"W (for wall mounting)	HBLREKBB30
Plywood Backboard 40"H x 19"W (for wall mounting)	HBLREKBB40
Equipment Mounting Bracket, 5U	HBLREKZ
110/66 Block Mounting Rails (accepts five 100-pair/ 110-pair blocks)	HBLREK110
Patch Panel Bracket Bottom-hinged, 4U	HBLREK19
Fiber Patch Panel Bracket (accepts 1 FSP adapter panel)	HBLREKFP
Economy Power Supply Kit, 15A	HBLREKP



DIN Rail Utility Box, Duplex

Description	Cat. No.
15A, 5A Breaker	DRUBTVSS15*
Duplex, Communication	HBLHIDRUBC**

* Available Q2-2004.

** Available Q3-2004.



Consolidation Point

Type	Size	Cat. No.
SS	NEMA 4X	HBLHICPSS*
Gray	NEMA 4/12	HBLHICPG*

* Available Q2-2004.

HI-Impact™ Delivery

Call for additional product information



PolyTuff Conduit

Size	Feet	Cat. No.
1/2"	100	G1050
3/4"	100	G1075



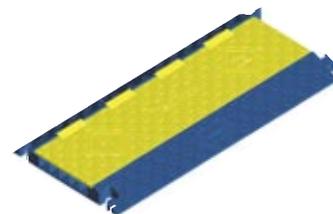
LiquidTight, Metallic Fittings

Size	Fitting Type	Cat. No.
1/2"	Straight Male	H0501A
3/4"	Straight Male	H0751A



LiquidTight, Non-Metallic Fittings

Size	Fitting Type	Cat. No.
1/2"	Straight Male	P050NGYA
3/4"	Straight Male	P075NGYA
1/2"	SwivelLok® Male	PS0509NGY
3/4"	SwivelLok® Male	PS0759NGY



TredTrak, 5-Channel

Description	Cat. No.
Track, 3' Section	HBLTRED5B
End Caps	HBLTRED5ECB
"X" Section	HBLTRED5XB
"Y" Section	HBLTRED5YB



TrukTrak, 5-Channel

Description	Cat. No.
Track, 3' Section	HBLTT5B
End Caps	HBLTT5ECB
Right Turn	HBLTT545RB
Left Turn	HBLTT545LB

H5143LC 03/04



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PERSONAL & FACILITY SAFETY



Safety Shroud Twist-Lock® Full Line Catalog Section 'B'

Plugs, 2-Pole, 3-Wire

Amps	Volts	Cat. No.
20A	125V	HBL2311S
20A	250V	HBL2321S
20A	277V AC	HBL2331S
30A	125V	HBL2611S
30A	250V	HBL2621S



Plugs, 3-Pole, 4-Wire

Amps	Volts	Cat. No.
20A	125/250V	HBL2411S
20A	3Ø250V AC	HBL2421S
20A	3Ø480V AC	HBL2431S
30A	125/250V	HBL2711S
30A	3Ø250V AC	HBL2721S
30A	3Ø480V AC	HBL2731S



Switched Enclosures Full Line Catalog Section 'B'

Unwired NEMA Twist-Lock®

Use With	Cat. No.
2P/3W to 4P/5W grounding receptacle	SETL3
3P/4W Hubbell lock receptacle	SEHBL3



Prewired with Twist-Lock® Receptacle

NEMA Configuration	Voltage	Cat. No.
L15-30R	3Ø250V AC	SE2720A
L16-30R	3Ø480V AC	SE2730A

Lock-Out Devices Full Line Catalog Section 'U'

Description (key type)	Cat. No.
Small, lockout	HLDMP
Medium, lockout	HLD
Large, lockout	HLD2
Switchout	HSLDPK2
Lockout kit	HLDKIT
Keyed PLUGOUT® (different)	HKLD
Keyed PLUGOUT® (alike)	HLKLDPK2



Mechanical Interlock Enclosures Full Line Catalog Section 'B' & 'E'

3-Pole, 4-Wire, Unfused

Amps	Voltage	Cat. No.
30A	3Ø240	HBL430MI9W
30A	3Ø480	HBL430MI7W
60A	3Ø240	HBL460MI9W
60A	3Ø480	HBL460MI7W
100A	3Ø240	HBL4100MI9W
100A	3Ø480	HBL4100MI7W



3-Pole, 4-Wire, Fused

Amps	Voltage	Cat. No.
30A	3Ø240	HBL430MIF9W
30A	3Ø480	HBL430MIF7W

Twist-Lock Receptacle, Watertight Safety-Shroud

Amps	Voltage	Cat. No.
20 or 30A	3Ø480	HBLMITL

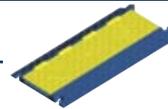
Trak Systems

Full Line Catalog Section 'Q'

TredTrak® 5-Channel System

Desc.	Male/ Female	Color	Cat. No.
Track	-	Blue/Yellow	HBLTRED5B
End Cap	1M/1F	Yellow	HBLTRED5ECB
End Cap	2F	Yellow	HBLTRED5ECFB
X Fitting	-	Blue/Yellow	HBLTRED5XB
Y Fitting	-	Blue/Yellow	HBLTRED5YB

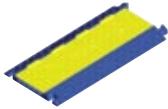
End Caps are sold in pairs only



TrukTrak® 5-Channel System

Desc.	Male/ Female	Color	Cat. No.
Track	-	Blue/Yellow	HBLTT5B
End Cap	1M/1F	Yellow	HBLTT5ECB
45° Right	-	Blue/Yellow	HBLTT545RB
45° Left	-	Blue/Yellow	HBLTT545LB

End Caps are sold in pairs only.



3-Channel System

Desc.	Male/ Female	Color	Cat. No.
Track	-	Blue/Yellow	HBLTT3B
End Cap	1M/1F	Yellow	HBLTT3ECB

End Caps are sold in pairs only.

2-Channel System

Desc.	Male/ Female	Color	Cat. No.
Track	-	Blue/Yellow	HBLTT2B



AccessTrak® 5-Channel System

Desc.	Color	Cat. No.
Track Kit*	Gray/Blue	HBLAT5KIT
Trough	Gray/Blue	HBLAT5
Trough End Rails**	Gray	HBLAT5ER
Ramps**	Blue	HBLAT5RAMP
Ramp End Rails**	Gray	HBLAT5RAMPER

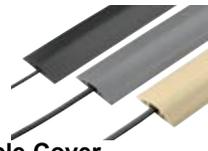
*Includes 1-HBLAT5, 1-HBLAT5ER, 1-HBLAT5RAMP, 2-HBLRAMPER

**Sold in sets

FloorTrak® Floor Cable Cover

	FloorTrak 2 width 2.75"	FloorTrak 3 width 3.00"	FloorTrak 4 width 3.25"
Color	Cat. No.	Cat. No.	Cat. No.
Black	FT2BK10	FT3BKXX*	FT4BKXX*
Brown	FT2BR10	FT3BRXX*	-
Beige	FT2BG10	FT3BGXX*	-
Gray	FT2GY10	FT3GYXX*	FT4GY25
Yellow	FT2Y10	FT3YXX*	FT4YXX

* Last two digits indicate the length, change XX to 5 for 5' or 25 for 25'.



Ground Fault Receptacles Full Line Catalog Section 'H'

GFCI Duplex Receptacles, 15A/125V

Color	Cat. No.
Brown	GFR5252A
Ivory	GFR5252IA
Gray	GFR5252GYA
White	GFR5252WA
Black	GFR5252BKA
Office White	GFR5252OWA
Red	GFR5252RA

20A/125V

Color	Cat. No.
Brown	GFR5352A
Ivory	GFR5352IA
Gray	GFR5352GYA
White	GFR5352WA
Black	GFR5352BKA
Office White	GFR5352OWA
Red	GFR5352RA



GFCI Portables Full Line Catalog Section 'H'

Single Outlet, 15A/120V AC

Length	Set	Cat. No.
2'	Automatic	GFP2CA
2'	Manual	GFP2CM
25'	Automatic	GFP25CA
25'	Manual	GFP25CM

Triple Tap Outlet, 15A/120V AC

Length	Set	Cat. No.
2'	Automatic	GFP2TTA
2'	Manual	GFP2TTM
25'	Automatic	GFP25TTA
25'	Manual	GFP25TTM



30A GFCI

Length	Voltage	Manual Cat. No.	Automatic Cat. No.
2'	120V AC	GFP1301	GFP1311
2'	240V AC	GFP2301	GFP2311
6'	120/240V AC	GFP3305	GFP3315
6'	3Ø250V AC	GFP5305	GFP5315
6'	3Ø120/208V AC	GFP4305	GFP4315
25'	120V AC	GFP1302	GFP1312
25'	240V AC	GFP2302	GFP2312



Security Wall Plates Full Line Catalog Section 'K'

Description	Cat. No.
Toggle Switch	SWP1
Duplex Receptacle	SWP8
Style Line®	SWP8



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