

Eaton's Arrow Hart
EZ Link™ modular devices

Fast to the finish

Increase productivity with
labor-saving modular solutions
for commercial projects

EATON

Powering Business Worldwide

Big job? Make it EZ!

Save time and money with EZ Link modular devices!

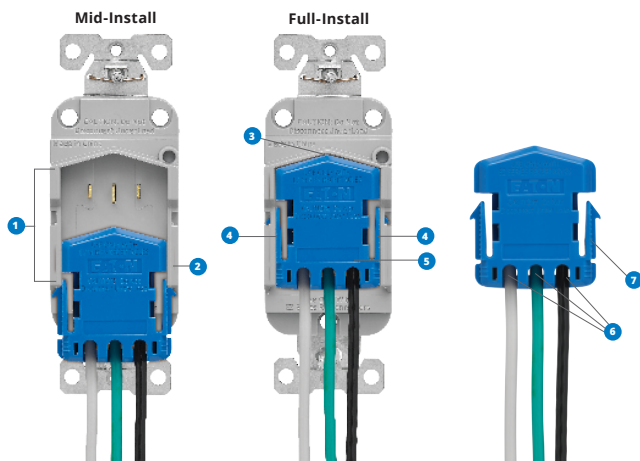
Arrow Hart EZ Link™ modular devices are the most efficient way to wire receptacles and switches for large commercial projects.

Designed with contractors in mind to help meet deadlines while saving on labor costs, our EZ Link devices feature a unique design for quick and easy installation – faster than traditional wiring.

Engineered from the ground up, the revolutionary design reduces installation errors and allows for secure, aligned and accurate installation the first time... **every time.**

Revolutionary Design

The EZ Link's thoughtful design allows for efficient, accurate and dependable installation.



Features & Benefits

- 1. Sliding Installation**
Unique sliding design allows the connector to simply slide into place faster and easier.
- 2. Guide Rails**
Provide accurate and secure alignment during installation.
- 3. Arrow Design**
The design easily identifies the direction to slide in the connector, providing safety against incorrect installation.
- 4. Release Wings**
Wings provide an easy, one-hand release of the device, while providing two points of capture for connection retention.
- 5. Easy Labeling**
A dedicated labeling area adds convenience for special labeling needs.
- 6. Wire Relief Slots**
Allow sharp bending to make it easier to push all the wires back into the box during final installation.
- 7. Gripping Ridges**
Tactile design incorporated into the connector provides a secure grip for the installers.

The EZ Link Advantage



Standard & TR receptacles
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Controlled receptacles
pg. 4



Split circuit receptacles
pg. 5



Toggle switches
pg. 6



Decorator switches
pg. 6



EZ Link connectors
pg. 7

Heavy-duty duplex & decorator receptacles

FEATURES

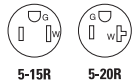
- Intuitive arrow-shaped mating design and slim profile allows for rapid installation during trim-out
- Connectors slide and lock into place on back of device, guided by precision rails and custom engineered wings resulting in unmatched connector retention
- Discrete connector designs prevent incorrect installations

APPLICATIONS

Leveraging Arrow Hart's existing feature-rich and high quality products, EZ Link receptacles have been designed to meet the requirements of commercial and industrial applications, while speeding up installation with a simple and convenient sliding termination type design. EZ Link fulfills a need for customers who want to reduce project timelines through quick installation of wiring devices.

DESCRIPTION

2-pole, 3-wire grounding
15A, 125V/AC
20A, 125V/AC



DUPLEX RECEPTACLES, SEPARABLE TERMINAL TYPE

A	Rating		Description	Catalog no.	Color suffix
	V/AC	NEMA			
15	125	5-15R	Duplex	<input type="checkbox"/> EZ5262__	B, BK, GY, LA, RD, V, W
20	125	5-20R		<input type="checkbox"/> EZ5362__	B, BK, GY, LA, RD, V, W
15	125	5-15R	Decorator duplex	<input type="checkbox"/> EZ6262__	B, BK, GY, LA, RD, V, W
20	125	5-20R		<input type="checkbox"/> EZ6362__	B, BK, GY, LA, RD, V, W

TAMPER RESISTANT DUPLEX RECEPTACLES, SEPARABLE TERMINAL TYPE

A	Rating		Description	Catalog no.	Color suffix
	V/AC	NEMA			
15	125	5-15R	Tamper resistant duplex	<input type="checkbox"/> EZTR5262__	B, BK, GY, LA, RD, V, W
20	125	5-20R		<input type="checkbox"/> EZTR5362__	B, BK, GY, LA, RD, V, W
15	125	5-15R	Tamper resistant decorator duplex	<input type="checkbox"/> EZTR6262__	B, BK, GY, LA, RD, V, W
20	125	5-20R		<input type="checkbox"/> EZTR6362__	B, BK, GY, LA, RD, V, W

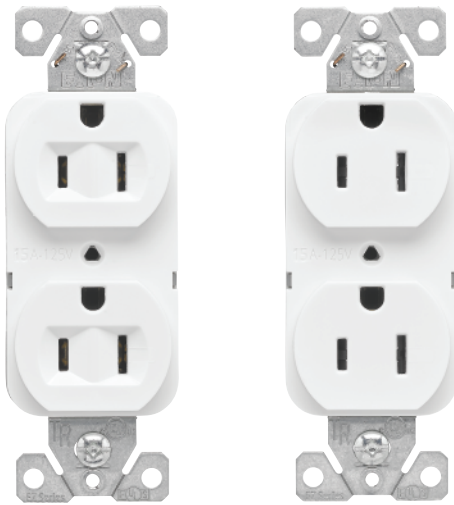
SPECIFICATIONS

Electrical
Dielectric voltage: Withstands 2000V per UL 498
Current interrupting: Yes, at full-rated current
Temperature rise: Max. 30°C (86°F) after Fed Spec Current Overload Test Procedure
Frequency: 60 Hz; Voltage: 125V
Amperage: 15A/20A
Maximum interrupting capacity: 20 Amps

Testing & code compliance
 cULus Listed to UL 498, file no. E15058
 Meets all UL 498, Fed Spec W-C-596 testing standards, applicable CSA requirements and NOM certified

Environmental
Flammability: Meets UL 94 requirements; V2 rated
Temperature rating: -20°C to 60°C (-4°F to 140°F)

Mechanical
Terminal accommodation: With separable terminals use connectors EZRCSTR or EZRC SOL
Voltage ratings: Permanently marked on device



EZ5262W

EZTR5262W

AVAILABLE IN THESE COLORS

*For ordering devices, include Cat. no. followed by the color suffix, for example: TR5262__



MATERIALS

Housing	Top: 8202 Nylon Bottom: 8202 Nylon
Strap	0.047" Thick galvanized steel
Line contacts	0.032" Thick brass C260
Terminal	0.032" Thick brass C260



Heavy-duty half & dual controlled receptacles

FEATURES

- Intuitive arrow-shaped mating design and slim profile allows for rapid installation during trim-out
- Offered in both dual and half controlled option for ease of use for one outlet or both
- Connectors slide and lock into place on back of device, guided by precision rails and custom engineered wings resulting in unmatched connector retention
- Discrete connector designs prevent incorrect installations
- Tamper resistant receptacles comply with 2023 NEC Article 406.12

APPLICATIONS

Leveraging Arrow Hart's existing feature-rich and high quality products, EZ Link half controlled and dual controlled receptacles have been designed to meet energy conservation code requirements for commercial projects, while speeding up installation with a simple and convenient sliding termination type design. EZ Link fulfills a need for customers who want to reduce project timelines through quick installation of wiring devices.

DESCRIPTION

2-pole, 3-wire grounding
15A, 125V/AC
20A, 125V/AC



5-15R

5-20R

HALF CONTROLLED DUPLEX RECEPTACLES, SEPARABLE TERMINAL TYPE

Rating		Description	Catalog no.	Color suffix
A	V/AC			
15	125	Duplex	<input type="checkbox"/> EZ5262CH__	B, BK, GN, GY, LA, RD, V, W
20	125		<input type="checkbox"/> EZ5362CH__	B, BK, GN, GY, LA, RD, V, W
15	125	Decorator duplex	<input type="checkbox"/> EZ6262CH__	B, BK, GN, GY, LA, RD, V, W
20	125		<input type="checkbox"/> EZ6362CH__	B, BK, GN, GY, LA, RD, V, W
15	125	Tamper resistant duplex	<input type="checkbox"/> EZTR5262CH__	B, BK, GN, GY, LA, RD, V, W
20	125		<input type="checkbox"/> EZTR5362CH__	B, BK, GN, GY, LA, RD, V, W
15	125	Tamper resistant decorator duplex	<input type="checkbox"/> EZTR6262CH__	B, BK, GN, GY, LA, RD, V, W
20	125		<input type="checkbox"/> EZTR6362CH__	B, BK, GN, GY, LA, RD, V, W

DUAL CONTROLLED DUPLEX RECEPTACLES, SEPARABLE TERMINAL TYPE

Rating		Description	Catalog no.	Color suffix
A	V/AC			
15	125	Duplex	<input type="checkbox"/> EZ5262CD__	B, BK, GN, GY, LA, RD, V, W
20	125		<input type="checkbox"/> EZ5362CD__	B, BK, GN, GY, LA, RD, V, W
15	125	Decorator duplex	<input type="checkbox"/> EZ6262CD__	B, BK, GN, GY, LA, RD, V, W
20	125		<input type="checkbox"/> EZ6362CD__	B, BK, GN, GY, LA, RD, V, W
15	125	Tamper resistant duplex	<input type="checkbox"/> EZTR5262CD__	B, BK, GN, GY, LA, RD, V, W
20	125		<input type="checkbox"/> EZTR5362CD__	B, BK, GN, GY, LA, RD, V, W
15	125	Tamper resistant decorator duplex	<input type="checkbox"/> EZTR6262CD__	B, BK, GN, GY, LA, RD, V, W
20	125		<input type="checkbox"/> EZTR6362CD__	B, BK, GN, GY, LA, RD, V, W

SPECIFICATIONS

Electrical
Dielectric voltage: Withstands 2000V per UL 498
Current interrupting: Yes, at full-rated current
Temperature rise: Max. 30°C (86°F) after Fed Spec Current Overload Test Procedure
Frequency: 60 Hz; Voltage: 125V
Amperage: 15A/20A
Maximum interrupting capacity: 20 Amps

Testing & code compliance
 cULus Listed to UL 498, file no. E15058
 Meets all UL 498, Fed Spec W-C-596 testing standards, applicable CSA requirements and NOM certified

Environmental
Flammability: Meets UL 94 requirements; V2 rated
Temperature rating: -20°C to 60°C (-4°F to 140°F)

Mechanical
Terminal accommodation : With separable terminals use connectors EZRCSTR or EZRCSOL
Voltage ratings: Permanently marked on device



EZTR6262CDW



EZTR5362CDW

AVAILABLE IN THESE COLORS

*For ordering devices, include Cat. no. followed by the color suffix, for example: TR5262__



MATERIALS

Housing	Top: 8202 Nylon Bottom: 8202 Nylon
Strap	0.047" Thick steel, galvanized
Line contacts	0.032" Thick brass C260
Terminal	0.032" Thick brass C260

Heavy-duty split circuit receptacles

FEATURES

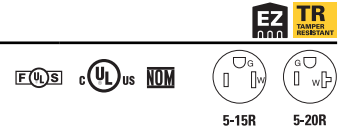
- Intuitive Arrow-shaped mating design and slim profile allows for rapid installation during trim-out
- Split circuit allows for control of one outlet through an attached traveler wire
- Connectors slide and lock into place on back of device, guided by precision rails and custom engineered wings resulting in unmatched connector retention
- Discrete connector designs prevent incorrect installations
- Tamper resistant receptacles comply with 2023 NEC Article 406.12

APPLICATIONS

Leveraging Arrow Hart's existing feature-rich and high quality products, EZ Link standard receptacles have been designed to meet the requirements of commercial and industrial applications, while speeding up installation with a simple and convenient sliding termination type design. EZ Link fulfills a need for customers who want to reduce project timelines through quick installation of wiring devices.

DESCRIPTION

2-pole, 3-wire grounding
15A, 125V/AC
20A, 125V/AC



SPLIT CIRCUIT DUPLEX RECEPTACLES, SEPARABLE TERMINAL TYPE

Rating		Description	Catalog no.	Color suffix
A	V/AC NEMA			
15	125 5-15R	Duplex	<input type="checkbox"/> EZ5262SC__	B, BK, GY, LA, RD, V, W
20	125 5-20R		<input type="checkbox"/> EZ5362SC__	B, BK, GY, LA, RD, V, W
15	125 5-15R	Decorator duplex	<input type="checkbox"/> EZ6262SC__	B, BK, GY, LA, RD, V, W
20	125 5-20R		<input type="checkbox"/> EZ6362SC__	B, BK, GY, LA, RD, V, W

SPLIT CIRCUIT TAMPER RESISTANT DUPLEX RECEPTACLES, SEPARABLE TERMINAL TYPE

Rating		Description	Catalog no.	Color suffix
A	V/AC NEMA			
15	125 5-15R	Tamper resistant duplex	<input type="checkbox"/> EZTR5262SC__	B, BK, GY, LA, RD, V, W
20	125 5-20R		<input type="checkbox"/> EZTR5362SC__	B, BK, GY, LA, RD, V, W
15	125 5-15R	Tamper resistant decorator duplex	<input type="checkbox"/> EZTR6262SC__	B, BK, GY, LA, RD, V, W
20	125 5-20R		<input type="checkbox"/> EZTR6362SC__	B, BK, GY, LA, RD, V, W

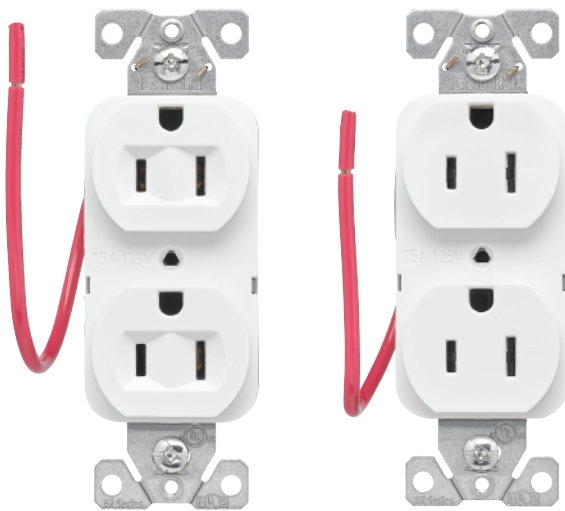
SPECIFICATIONS

Electrical
Dielectric voltage: Withstands 2000V per UL 498
Current interrupting: Yes, at full-rated current
Temperature rise: Max. 30°C (86°F) after Fed Spec Current Overload Test Procedure
Frequency: 60 Hz; Voltage: 125V
Amperage: 15A/20A
Maximum interrupting capacity: 20 Amps

Testing & code compliance
 cULus Listed to UL 498 and file no. E15058
 UL 498 (receptacles), applicable CSA requirements and NOM certified

Environmental
Flammability: Meets UL 94 requirements; V2 rated
Temperature rating: -20°C to 60°C (-4°F to 140°F)

Mechanical
Terminal accommodation: With separable terminals use connectors EZRCSTR or EZRC SOL
Voltage ratings: Permanently marked on device



EZ5262SCW

EZTR5262SCW

AVAILABLE IN THESE COLORS

*For ordering devices, include Cat. no. followed by the color suffix, for example: TR5262__



MATERIALS

Housing	Top: 8202 Nylon Bottom: 8202 Nylon
Strap	0.047" Thick galvanized steel
Line contacts	0.032" Thick brass C260
Terminal	0.032" Thick brass C260

Heavy-duty single pole & 3-way switches



FEATURES

- Intuitive arrow-shaped mating design and slim profile allows for rapid installation during trim-out
- 120/277V/AC rating ideal for fluorescent lighting fixtures typical in commercial applications
- Color-coded faces identify amperage: blue=15 amp, red=20 amp
- Connectors slide and lock into place on back of device, guided by precision rails and custom engineered wings resulting in unmatched connector retention
- Discrete connector designs prevent incorrect installations

APPLICATIONS

Leveraging Arrow Hart's existing feature-rich and high quality products, EZ Link single pole and 3-way switches have been designed to meet the requirements of commercial and industrial applications, while speeding up installation with a simple and convenient sliding termination type design. EZ Link fulfills a need for customers who want to reduce project timelines through quick installation of wiring devices.

DESCRIPTION

Single pole, 3-way
15A & 20A, 120/277 V/AC



TOGGLE SWITCHES, SEPARABLE TERMINAL TYPE

A	Rating V/AC	Description	Catalog no.	Color suffix
15	120/277	Single pole toggle	<input type="checkbox"/> EZ1201__	B, BK, GY, LA, RD, V, W
20			<input type="checkbox"/> EZ1221__	B, BK, GY, LA, RD, V, W
15	120/277	3-way toggle	<input type="checkbox"/> EZ1203__	B, BK, GY, LA, RD, V, W
20			<input type="checkbox"/> EZ1223__	B, BK, GY, LA, RD, V, W

DECORATOR SWITCHES, SEPARABLE TERMINAL TYPE

A	Rating V/AC	Description	Catalog no.	Color suffix
15	120/277	Single pole decorator	<input type="checkbox"/> EZ7601__	B, BK, GY, LA, RD, V, W
20			<input type="checkbox"/> EZ7621__	B, BK, GY, LA, RD, V, W
15	120/277	3-way decorator	<input type="checkbox"/> EZ7603__	B, BK, GY, LA, RD, V, W
20			<input type="checkbox"/> EZ7623__	B, BK, GY, LA, RD, V, W

SPECIFICATIONS

Electrical

Dielectric voltage: Withstands 2000V per UL 498
Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)
Frequency: 60 Hz; Voltage: 120/277V/AC
Amperage: 15A/20A

Testing & code compliance

cULus Listed to UL 20, file no. E18704
 Meets all UL20 (switches), applicable CSA requirements and NOM certified

Environmental

Flammability: Meets UL 94 requirements; V2 rated
Temperature rating: -20°C to 60°C (-4°F to 140°F)

Mechanical

Terminal accommodation: With separable terminals use connectors EZSPSWSTR, EZSPWSOL, EZ3WSWSTR, EZ3WSWSOL
Voltage ratings: Permanently marked on device



EZ1203W



EZ7603W

AVAILABLE IN THESE COLORS

*For ordering devices, include Cat. no. followed by the color suffix, for example: TR5262__



MATERIALS

Housing	Top: Thermoplastic, polycarbonate Bottom: 8202 Nylon
Strap	0.047" Galvanized steel
Line contacts	0.032" Thick brass C260
Terminal	0.032" Thick brass C260



EZ Link switch & receptacle connectors

FEATURES

- Intuitive arrow-shaped mating design and slim profile allows for rapid installation during trim-out
- Discrete connector designs prevent incorrect installations
- Connector wire relief shapes allow sharp wire bending to provide wire location flexibility within the wallbox
- Flexible release arms allow an easy one-hand release operation while providing two points of capture to stay attached to device

APPLICATIONS

Leveraging Arrow Hart's existing feature-rich and high quality products, EZ Link connectors have been designed to meet the requirements of commercial and industrial applications, while speeding up installation with a simple and convenient sliding design. EZ Link fulfills a need for customers who want to reduce project timelines through quick installation of wiring devices.

DESCRIPTION

2-pole, 3-wire receptacle connector
20A, 125V/AC



Single pole, 3-wire switch connector
3-way, 4-wire switch connector
20A, 120/277VAC

RECEPTACLE & SWITCH CONNECTORS

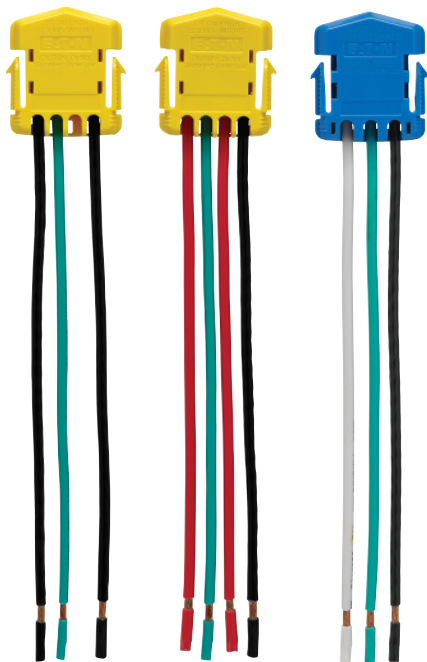
Description	Wire Type	Catalog no.	Color
Receptacle connector	Stranded	<input type="checkbox"/> EZRCSTR	Blue
Receptacle connector	Solid	<input type="checkbox"/> EZRC SOL	Blue
Switch single pole connector	Stranded	<input type="checkbox"/> EZSPSWSTR	Yellow
Switch single pole connector	Solid	<input type="checkbox"/> EZSPSW SOL	Yellow
Switch 3-way connector	Stranded	<input type="checkbox"/> EZ3WSWSTR	Yellow
Switch 3-way connector	Solid	<input type="checkbox"/> EZ3WSW SOL	Yellow

SPECIFICATIONS

Electrical	Dielectric voltage: Withstands 2000V per UL 498 Frequency: Frequency: 60 Hz; Voltage: 125 V/AC (receptacle); 120/277 V/AC (switch) Amperage: 15A/20A
Testing & code compliance	cULus Listed to UL 498 (EZRC) UL file no. E15058, UL 20 (EZSW) UL file no. E18704, applicable CSA requirements and NOM certified
Environmental	Flammability: Meets UL 94 requirements; V2 rated Temperature rating: -20°C to 60°C (-4°F to 140°F)
Mechanical	Voltage ratings: Permanently marked on device

MATERIALS

Housing	Top: Polycarbonate Bottom: Polycarbonate
Contacts	0.024" Thick phosphor bronze C51900



EZSPSWSTR

EZ3WSWSTR

EZRCSTR



Mid-Install



Full-Install

We make what matters work.*

* At Eaton, we believe that power is a fundamental part of just about everything people do. Technology, transportation, energy and infrastructure—these are things the world relies on every day. That's why Eaton is dedicated to helping our customers find new ways to manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. To improve people's lives, the communities where we live and work, and the planet our future generations depend upon. Because that's what really matters. And we're here to make sure it works.

See more at Eaton.com/whatmatters



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