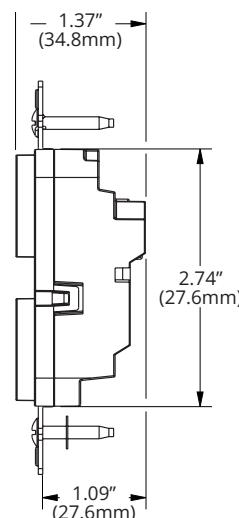


Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:



EZTR8300W

**AVAILABLE IN THESE COLORS**

\*For ordering devices, include Cat. no. followed by the color suffix, for example: TR8300\_

B	BK	GY	LA	RD	V	W
Brown	Black	Gray	Light Almond	Red	Ivory	White

**MATERIALS**

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

**SPECIFICATIONS**

<b>Electrical</b>	<b>Dielectric voltage:</b> Withstands 2000V per UL 498 <b>Current interrupting:</b> Yes, at full-rated current <b>Temperature rise:</b> Max. 30°C (86°F) after Fed Spec Current Overload Test Procedure <b>Frequency:</b> 60 Hz; <b>Voltage:</b> 125V <b>Amperage:</b> 15A/20A <b>Maximum interrupting capacity:</b> 20 Amps
<b>Testing &amp; code compliance</b>	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
<b>Environmental</b>	<b>Flammability:</b> Meets UL 94 requirements; V2 rated <b>Temperature rating:</b> -20°C to 60°C (-4°F to 140°F)
<b>Mechanical</b>	<b>Terminal accommodation:</b> With separable terminals use connectors EZRCSTR or EZRCSOL <b>Voltage ratings:</b> Permanently marked on device



[Arrow Hart Website](#)  
[Buyer's Guide Product Page](#)



5-15R

5-20R

**DESCRIPTION**

2-pole, 3-wire grounding

15A, 125V/AC

20A, 125V/AC

**TAMPER RESISTANT DUPLEX RECEPTACLES, SEPARABLE TERMINAL TYPE**

Rating	A	V/AC	NEMA	Description	Catalog no.	Color suffix
15	125	5-15R	<b>Tamper resistant</b>	<input type="checkbox"/> EZTR8200_	B, BK, GY, LA, RD, V, W	
20	125	5-20R	<b>duplex</b>	<input type="checkbox"/> EZTR8300_	B, BK, GY, LA, RD, V, W	
15	125	5-15R	<b>Tamper resistant</b>	<input type="checkbox"/> EZTR8262_	B, BK, GY, LA, RD, V, W	
20	125	5-20R	<b>decorator duplex</b>	<input type="checkbox"/> EZTR8362_	B, BK, GY, LA, RD, V, W	

**APPLICATIONS**

Leveraging Arrow Hart's existing feature-rich and high quality products, EZ Link tamper resistant Hospital Grade receptacles have been designed to meet the requirements of healthcare 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.

**DESIGN FEATURES**

- Intuitive arrow-shaped mating design and slim profile allows for rapid installation during trim-out
- Child-safety black tamper resistant shutters help prevent improper insertion of foreign objects
- Connectors guided onto device by precision rails and retained in place by custom engineered wings resulting in unmatched connector retention
- Discrete connector designs prevent incorrect installations
- Complies with 2023 NEC Article 406.12

**COMPLEMENTARY PRODUCTS**

**Wallplates:** PJS26, PJS262, PJS8

**EZ Link Connector:** EZRCSTR, EZRCSOL

**ADDITIONAL RESOURCES**

Scan QR code for additional marketing collateral