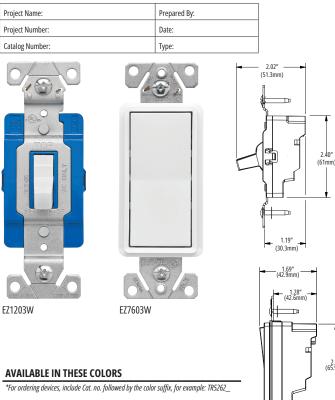
Technical Data EZ Link modular devices Heavy-duty single pole & 3-way switches





MATERIALS

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

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: 125V	
	Amperage: 15A/20A	
Testing & code compliance		
Environmental	Flammability: Meets UL 94 requirements; V2 rated Temperature rating: -20°C to 60°C (-4°F to 140°F)	
Mechanical	Terminal accomodation: With separable terminals use connectors EZSPSWSTR, EZSPSWSOL, EZ3WSWSTR, EZ3WSWSOL Voltage ratings: Permanently marked on device	



Arrow Hart Website Buyer's Guide Product Page

ngle pole, 3-Way 5A & 20A, 120/277 V/AC		F(1)S c(1)us 101		
G	GLE SWIT	CHES, SEPARABLE TERM	MINAL TYPE	
	Rating V/AC	Description	Catalog no.	Color suffix
	120/277	Single pole toggle	□ EZ1201	B, BK, GY, LA, RD, V, W
	120/2/7		□ EZ1221	B, BK, GY, LA, RD, V, W
	120/277	2	□ EZ1203	B, BK, GY, LA, RD, V, W
	120/277	3-way toggle	□ EZ1223	B, BK, GY, LA, RD, V, W
20	ORATOR S	WITCHES, SEPARABLE	TERMINAL TYPE	
I	Rating			
	V/AC	Description	Catalog no.	Color suffix
;	120/277	Single pole decorator	□ EZ7601	B, BK, GY, LA, RD, V, W
	120/277		□ EZ7621	B, BK, GY, LA, RD, V, W
_	120/277	3-way decorator	🗆 EZ7603	B, BK, GY, LA, RD, V, W
	120/277		□ EZ7623	B, BK, GY, LA, RD, V, W

APPLICATIONS

2.59" (65.9mm)

TD

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.

DESIGN 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 on toggle switches 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

COMPLEMENTARY PRODUCTS

Wallplates:	PJS1, PJS26
EZ Link Connector:	Single pole: EZSPSWSTR, EZSPSWSOL 3-way: EZ3WSWSTR, EZ3WSWSOL

ADDITIONAL RESOURCES



Scan QR code for additional marketing collateral

Powering Business Worldwide

Eaton 1000 Eaton Boulevard Cleveland, OH 44122 United States Eaton.com

Electrical Sector 1123 Hwy 74 S Peachtree City, GA 30269 United States Eaton.com Eaton.com/EZLink

© 2023 Eaton All Rights Reserved Printed in USA Publication No. TD620081EN October 2023

Eaton is a registered trademark.

All other trademarks are property of their respective owners.