



**THE DATASHEET OF
W28-XT1A-15**



Ordering Information

Typical Part Number >		W	28	-X	Q	1	A	-5			
1. Designator: W = Circuit breaker											
2. Series Number: 28 = Single Pole Fuseholder Type											
3. Circuit Function: X = Series Trip, Push-to-Reset Button											
4. Terminal Type and Mounting: Q = .250" (6.35mm) Quick Connect will mount in .032"-.062" (.813mm - 1.574mm) thick panel. T = .250" (6.35mm) Quick Connect will mount in .075"-.105" (1.905mm - 2.667mm) thick panel. For panel thicknesses other than above, order "Q" type and 55-025B Internal Tooth Push-On Lockwasher.											
5. Bezel Color: 1 = Black with White Rate Marking 2 = Red with White Rate Marking B = Black with White "Reset" Marked On Bezel (No Rate Marking)		11 = Black with No Rate Marking 21 = Red with No Rate Marking		Consult factory for other bezel colors.							
6. Button Color: A = Black B = Red Consult factory for other button colors.											
7. Amp Rating:		0.25	0.75	2	4	6	8	10	12	14	20
		0.50	1	3	5	7	9	11	13	16	

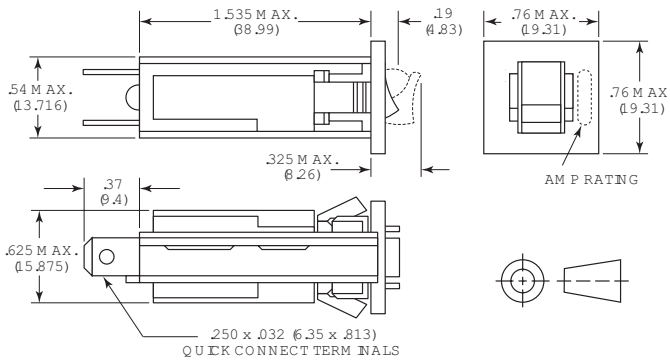
Note: All standard part numbers in this series are RoHS compliant.

Stock Items – Authorized distributors are more likely to stock the following items.

W28-XQ1A-0.25	W28-XQ1A-1	W28-XQ1A-4	W28-XQ1A-7	W28-XQ1A-12	W28-XT1A-10
W28-XQ1A-0.50	W28-XQ1A-2	W28-XQ1A-5	W28-XQ1A-8	W28-XQ1A-15	W28-XT1A-12
W28-XQ1A-0.75	W28-XQ1A-3	W28-XQ1A-6	W28-XQ1A-10	W28-XQ1A-20	

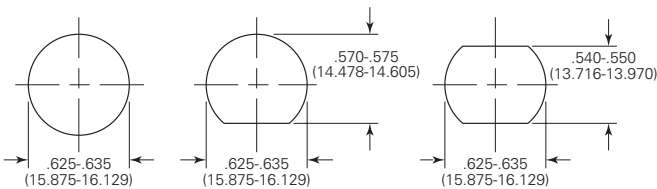
Outline Dimensions

Push-to-Reset Type



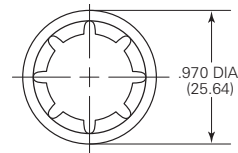
- Notes:
- Soldering to terminals is not recommended.
 - Recommended Panel Thickness: Style Q: .032" - .062" (.813 mm - 1.574 mm)
Style T: .075" - .105" (1.905 mm - 2.667 mm)
 - Internal tooth push-on washer available for panel thickness not covered above. Part No. 55-025B.

Recommended Panel Cutouts



Optional Internal Tooth Push-On Lockwasher

For panels greater than .105 (2.67) thickness 55-025B



55-025B
INTERNAL TOOTH
PUSH-ON LOCKWASHER
For panels greater than .105" (2.67) thickness

Disclaimer

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The dimensions in this catalog are for reference purposes only and are subject to change without notice. Specifications are subject to change without notice. Consult TE for the latest dimensions and design specifications.

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 [TE Connectivity](#) Information

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-  Shortage Management
-  Alternative Solution
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