"3 in 1" Combi-Terminal Switch



"3 in 1" combi-terminals function as .250 Quick Connect, Solder Lug or Screw Terminals.

In an effort aimed at reducing distributor inventory and increasing flexibility, Carling Technologies is pleased to introduce our new "Combi" terminal switches. These terminals function as both a .250 Quick Connect and Solder Lug terminal. In addition a screw and saddle clamp are included to provide a Screw Terminal option. This new offering is available on all full size Carling one to three pole rocker and toggle switches, and is a direct replacement for the discontinued Eaton 7800 series toggles with similar terminations.

Additional features include:

- UL, CSA approved
- Available with all circuits
- Parts provided in individual polybags
- Eliminates the need to stock three separate terminal configurations
- Available with standard #5 rating (10A 250VAC 15A 125 VAC 3/4 HP 125-250 VAC)
- Additional ratings to 20A 125 VAC available (consult factory for specifics)
- Full Choice of actuator colors and styles
- No additional lead-time

Product Availability:

• Samples and production orders are available



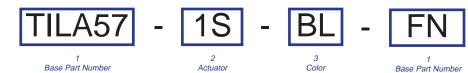
Product Bulletin #87R-1 April 18, 2002

For additional information on the "3 in 1" Combi-Terminal Switch, please contact a Carling Technologies Technical Customer Service Rep:

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"3 in 1" Combi-Terminal Rocker Switch Ordering Scheme

SINGLE POLE IN SINGLE POLE BASE



1 BASE PART NUMBER: SERIES / SINGLE POLE / CIRCUITRY / RATING 5 / TERMINATION³ RATING 5 = 10A 250 VAC, 15A 125 VAC, 3/4 HP 125-250 VAC¹

TIL-Series Rocker

single pole

TILA57
TILA5H
TILA5Y
TILB57
TILB5H
TILC57
TILC5H
TILC5Y

2 ACTUATOR STYLE

- 1S Angular/Smooth Face Gloss
- 1C Angular/Cross Serration Gloss
- 1**F** Flatted/Smooth Face Gloss
- 1L Angular/Longline Serration Gloss

3 ACTUATOR COLOR²

- BL Black
- WH White
- RD Red

4 BRACKET STYLE³

FN	Metal Snap-In	
FN BLK	Black Metal Snap-In	
FN SS	Stainless Steel Snap-In	
FW	Wide Stainless Steel Snap-In	

NOTES

- Three and four pole switches also available. Consult factory for details.
 Rating appropriate for usage in low voltage DC applications. For additional rating requirements, consult factory.

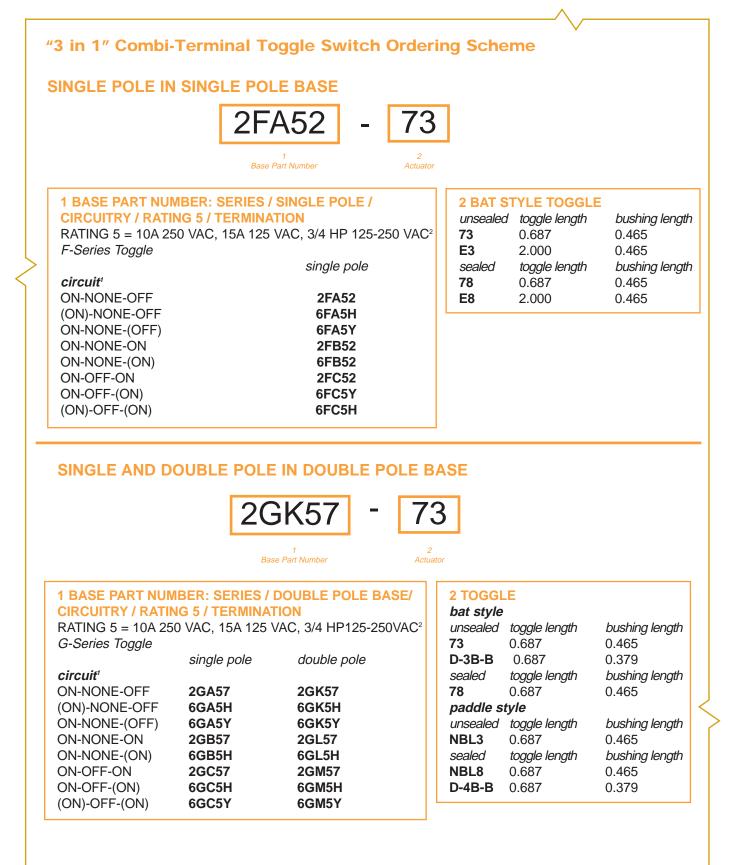
2 Custom colors are available, consult factory.

- 3 Additional terminations and bracket styles are also available. Consult factory for catalog number callout.
- 4 () - momentary



	TIGK57 -	6M	- BL	- WBL
	1 Base Part Number	2 Actuator	3 Color	1 Base Part Number
	1 BASE PART NUMBER: SERIES / I RATING 5 / TERMINATION [®] RATING 5 = 10A 250 VAC, 15A 125 V			IRCUITRY /
	TIG-Series Rocker	single j	oole	double pole
	circuit ^e			
		TIGA		TIGK57 TIGK5H
	(ON)-NONE-OFF ON-NONE-(OFF)	TIGA: TIGA:		TIGK5Y
	ON-NONE-ON	TIGA		TIGL57
	ON-NONE-(ON)	TIGB		TIGL5H
	ON-OFF-ON	TIGC		TIGM57
	ON-OFF-(ON)	TIGC		TIGM5H
	(ON)-OFF-(ON)	TIGC	5Y	TIGM5Y
	 1S Angular/Smooth Face Gloss¹ 1C Angular/Cross Serrations Gloss 1F Flatted/Smooth Face Gloss¹ 1L Angular/Longline Serrations Glo 6M Curved/Smooth Face Matte² 6S Curved/Smooth Face Gloss² 7S Rounded Paddle/Smooth Face 	DSS ¹	BL Black WH White RD Red 4 BRACKET NBL WBL MBL FN FN BLK FN SS FW	STYLE [®] Nylon Black Watershedding Black ³ Marine Style Black ^{3,5} Metal Snap-In ⁴ Black Metal Snap-In ⁴ Stainless Steel Snap-In ⁴ Wide Stainless Steel Snap-In ⁴
NBL, NBL, 6M & Not a Cons	I four pole switches also available. Consult factory for details. FN, & FW brackets only. WBL, & MBL brackets only. With 6M actuator, brackets also will b 6S actuators only vailable with 6M & 6S actuators. ists of WBL bracket, neoprene seal, and dummy rivets at open hol g appropriate for usage in low voltage DC applications. For additio	es. Consult factory		US.

Carling Technologies™ Innovative Designs. Powerful Solutions.



NOTES

Additional ratings available. Consult factory for ordering information. Three and four pole switches also available. Consult factory for details.

() - momentary

2 Rating appropriate for usage in low voltage DC applications. For additional rating requirements, consult factory.

Carling Technologies

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X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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