Pushbuttons & Indicating Lights 30.5 mm Watertight/Oiltight

FATON

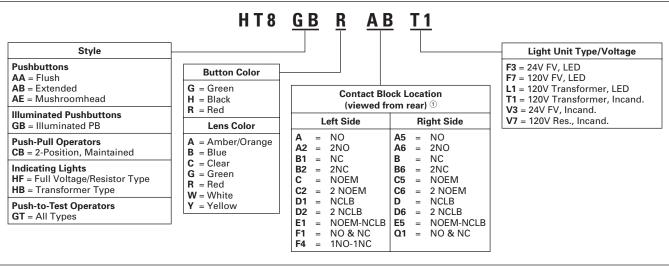
HT800 Series, Catalog Number Structure

March 2008

Catalog Number Structure

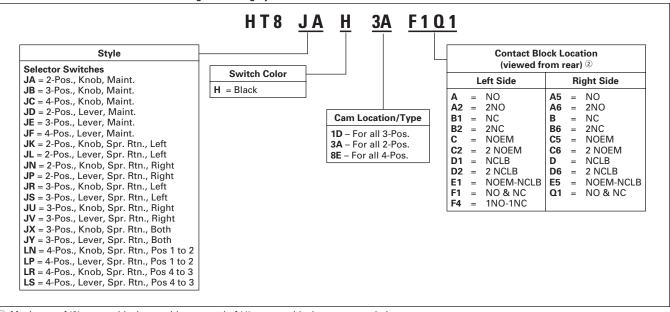
For deciphering Catalog Numbers. Not all combinations are suitable for ordering.

Table 47-346. HT800 Catalog Numbering System for Pushbuttons, Push-Pulls and Indicating Lights



① Maximum of (4) contact blocks per side or a total of (8) contact blocks recommended.

Table 47-347. HT800 Selector Switch Catalog Numbering System



② Maximum of (2) contact blocks per side or a total of (4) contacts blocks recommended.

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30.5 mm Watertight/Oiltight HT800 Series, Momentary Pushbutton Units

Pushbuttons & Indicating Lights

Product Selection

Momentary Pushbutton Units, Non-illuminated

■ Flush, Extended or 40 mm Mushroom Head Operators



Flush Head Operator Cat. No. HT8AAH



Extended Head Operator Cat. No. HT8ABH



40 mm Mushroom Head Operator Cat. No. HT8AEH

Table 47-320. Momentary Contact Pushbutton Units, Non-illuminated — UL (NEMA) Type 3, 3R, 4, 4X, 12 and 13

Contact Type	Button Color	Flush Head		Extended Head		Mushroom Head (40 mm)	
		Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$
No Contact	Black Red Green	HT8AAH HT8AAR HT8AAG		HT8ABH HT8ABR HT8ABG		HT8AEH HT8AER HT8AEG	
1NO	Black Red Green	HT8AAHA HT8AARA HT8AAGA		HT8ABHA HT8ABRA HT8ABGA		HT8AEHA HT8AERA HT8AEGA	
1NC	Black Red Green	HT8AAHB HT8AARB HT8AAGB		HT8ABHB HT8ABRB HT8ABGB		HT8AEHB HT8AERB HT8AEGB	
1NO-1NC	Black Red Green	HT8AAHAB HT8AARAB HT8AAGAB		HT8ABHAB HT8ABRAB HT8ABGAB		HT8AEHAB HT8AERAB HT8AEGAB	
2NO-2NC	Black Red Green	HT8AAHF1Q1 HT8AARF1Q1 HT8AAGF1Q1		HT8ABHF1Q1 HT8ABRF1Q1 HT8ABGF1Q1		HT8AEHF1Q1 HT8AERF1Q1 HT8AEGF1Q1	



NO Contact Block



NC Contact Block

Table 47-321. Contact Blocks ①

Description/Function	Contact Type	Catalog Number	Price U.S. \$
Standard Normally Open contact	NO	НТ8А	
Standard Normally Closed contact	NC	НТ8В	
Normally Open Early Make contact will make circuit before standard NO contact. DC ratings do not apply.	NOEM	нт8С	
Normally Closed Late Break contact will open after standard NC contact. DC ratings do not apply.	NCLB	HT8D	
Logic level, low voltage NO contact. Gold plated contacts.	NO	HT8E	

① Maximum of (4) contact blocks per side or a total of (8) contact blocks recommended.

Accessories	Page 47-208
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Legend Plates	Page 47-206
Discount Symbol	1CD1C