



# Electrical Assembly Specification

ELECTRICAL RATINGS - T RATINGS - AMBIENT TEMPERATURES			
SWITCH CONFIGURATION	ELECTRICAL RATING	MAX AMBIENT OPERATING TEMP °C (°F)	TEMPERATURE CODE (MAX SURFACE TEMP)
FORM "C" SPDT 057-0770	11 AMP OR ¼ HP AT 125 OR 250 VAC	75 (167)	T5
	5 AMP AT 125 OR 250 VAC; 5 AMP RES, 3 AMP IND AT 28 VDC; 0.5 AMP RES AT 125 VDC	60 (140)	T6
FORM "CC" DPDT 057-0771	11 AMP OR ¼ HP AT 125 OR 250 VAC	70 (158)	
	5 AMP AT 125 OR 250 VAC; 5 AMP RES, 3 AMP IND AT 28 VDC; 0.5 AMP RES AT 125 VDC	45 (113)	
M OPTION FORM "C" & "CC" 057-0772 (SPDT) 057-0773 (DPDT)	1 AMP AT 125 VAC; 1 AMP RES, 0.5 AMP IND AT 28 VDC	70 (158)	T6

All Standard Enclosure 6 - Pressure and Temperature Switches carry one of the electrical assemblies listed in the Table above and are suitable for the following Hazardous Locations:

Zone 1 and 2, EEx d IIC

Division 1 and 2; Class I, Groups A, B, C, and D; Class II, Groups E, F, and G

These assemblies carry one or all of the following agency listings.

Underwriters Laboratories, Inc., File number E56677

CSA International, File number LR34146

Factory Mutual, File number J.1.IR5A9.AE

SIRA, 02ATEX1087X