

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION



COPYRIGHT — TE Connectivity Ltd.

ALL RIGHTS RESERVED.

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL DRAWN	26AUG2019	RV	DH

Ordering Information

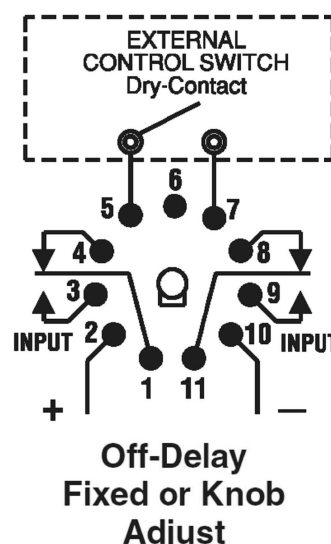
SSC Series SSC Discrete Industrial Timer	01 Output 2 = DPDT Relay	2 Timing Range A = 0.1 to 3 sec. B = 0.5 to 15 sec. C = 1 to 30 sec. D = 2 to 60 sec. E = 4 to 120 sec. F = 6 to 180 sec. G = 10 to 300 sec. I = 2 to 60 min. K = 3 to 180 cycles L = 0.33 to 10 min. M = 0.5 to 15 min. N = 1 to 30 min. P = 0.1 to 10 min.	A Operating Mode 01 = On-Delay 02 = Off-Delay 03 = Interval
--	--	--	---

Operating Voltage
(+10%, -15%)

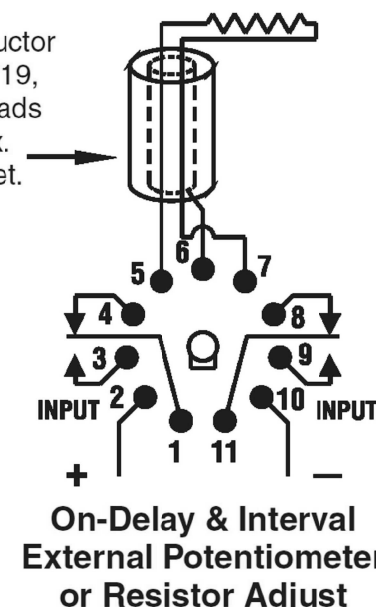
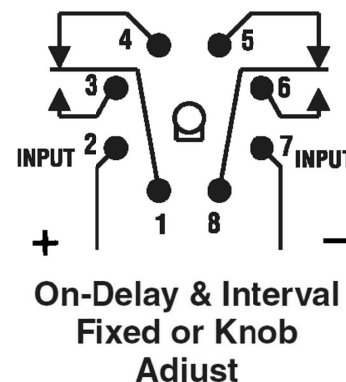
A = 120VAC, 50/60 Hz.
/ 120VDC
B = 240VAC, 50/60 Hz.
E = 24VAC, 50/60 Hz. /
24VDC
F = 48VAC, 50/60 Hz. /
48VDC
Q = 12VDC (±10%)

Timing Adjustment

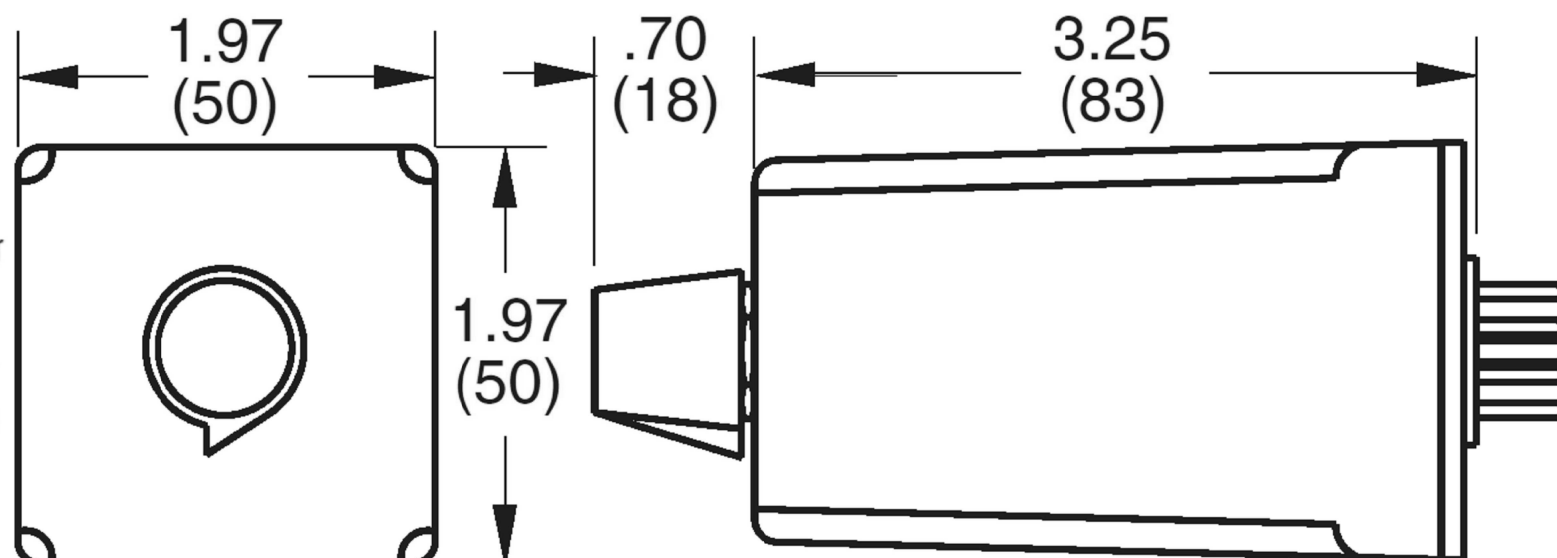
A = Knob Adjust
B = External Potentiometer
or resistor (Operating
modes 1 and 3 only).
F = Fixed Times—Specify
time delay in seconds
per the following
examples:
F9.000 = 9 sec.
F99.00 = 99 sec.
F999.0 = 999 sec.
F1000 = 1000 sec.



Insulated, shielded two-conductor
cable similar to BELDEN 8719,
8720 or 8769 required for leads
longer than 6 inches. Max.
permissible length is 50 feet.



Wiring Diagrams (Bottom Views)



Outline Dimensions

ALL DIMENSIONS ARE IN INCHES(MM).

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN RV 26AUG2019	TE Connectivity		
		CHK RV 26AUG2019			
DIMENSIONS: INCHES		APVD DH 26AUG2019	NAME SSC SERIES TIME DELAY RELAY		
		PRODUCT SPEC			
		APPLICATION SPEC			
MATERIAL		WEIGHT	SIZE A3	CAGE CODE —	DRAWING NO. C=SSC-SERIES
		CUSTOMER DRAWING	SCALE NTS	SHEET 1 OF 1	REV A