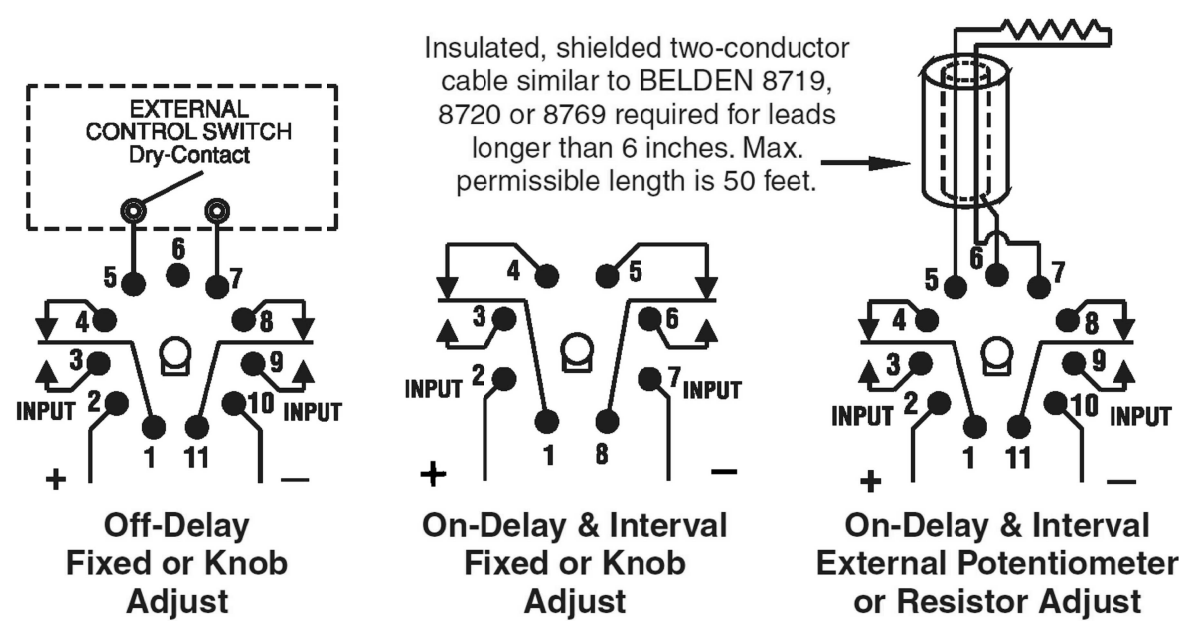


P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL DRAWN	26AUG2019	RV	DH

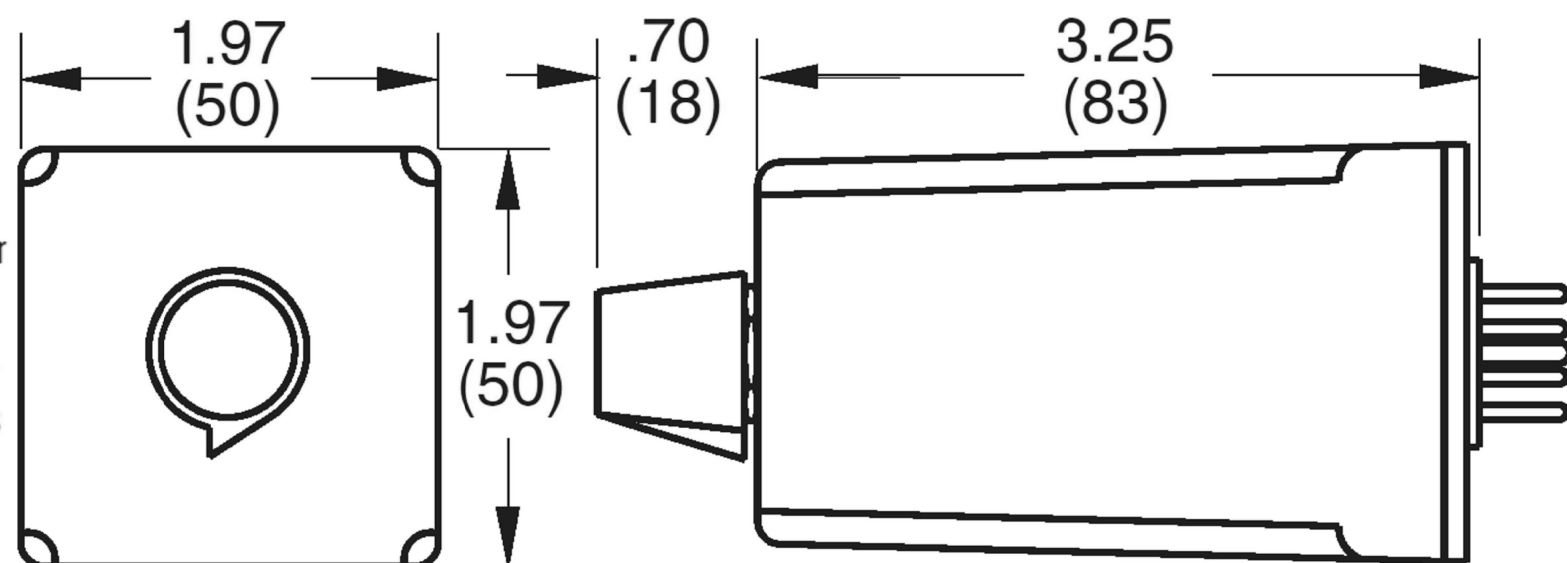
SSC	01	2	A	A	A
<b>Series SSC</b> Discrete Industrial Timer		<b>Output</b> 2 = DPDT Relay		<b>Timing Range</b> A = 0.1 to 3 sec. B = 0.5 to 15 sec. C = 1 to 30 sec. D = 2 to 60 sec. E = 4 to 120 sec. F = 6 to 180 sec. G = 10 to 300 sec. I = 2 to 60 min.	
	<b>Operating Mode</b> 01 = On-Delay 02 = Off-Delay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

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 ( $\pm 10\%$ )

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 = 9999 sec.  
F1000 = 1000 sec.


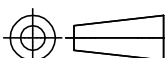


### Wiring Diagrams (Bottom Views)



## Outline Dimensions

ALL DIMENSIONS ARE IN INCHES(MM).

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN RV	26AUG2019	<div>TE Connectivity</div>				
		CHK RV	26AUG2019					
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD DH	26AUG2019	NAME				
	0 PLC ± -	PRODUCT SPEC		SSC SERIES TIME DELAY RELAY - -				
	1 PLC ± -	-						
	2 PLC ± -	APPLICATION SPEC						
	3 PLC ± -	-						
	4 PLC ± -			SIZE	CAGE CODE	DRAWING NO		RESTRICTED T
MATERIAL	FINISH	WEIGHT		A3	-	C-SSC-SERIES		-
-	-	CUSTOMER DRAWING			SCALE	NTS	SHEET	1 OF 1
								REV
								A

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