



Thermal Delay Switch

VLS 63I (CV342)

Miniature thermal delay switch suitable for applying the anode voltage to an indirectly heated valve after the cathode has warmed up.

RATINGS.

Heater voltage	6.3	V
Nominal heater current	0.5	A
Nominal delay at 20°C.	50—60	secs.
Ambient temperature range	—35°C. to —85°C.	
Time delay is not less than 50 sec. and not more than 90 secs. over the ambient temperature range.		
Max. O/C voltage between contacts	220	V.DC
Max. contact current on make	1.0	A
„ surge current on make	5.0	A
„ current on break	100mA at 50VDC	

DIMENSIONS.

Maximum overall length	54	mm.
Maximum overall diameter	19.1	mm.

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