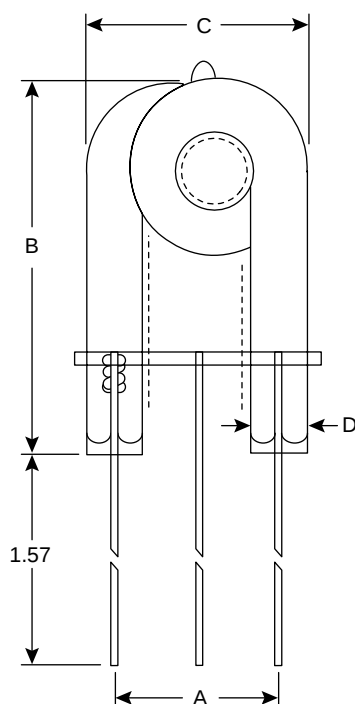




Dimensions (In.)

Specifications:

- Anode to cathode voltage: 350V min., 450V working, 500V max.
- Nominal life: 300,000 flashes
- Maximum flash rate: 4 flashes/ minute
- Minimum trigger voltage: 6KV
- Applications: photographic

Mouser Stock No.	Max. Energy Per Flash	Dimensions (In.)			
		A	B	C	D
361-0118	25 WS	0.79	1.77	1.02	0.24
361-0218	30 WS	0.98	2.16	1.30	0.31