

# Product Specification

	MFT-120	MFT-250	MFT-426
Design Anode Voltage (Vdc)	500	2,000	900
Min. Anode Voltage (Vdc)	350	1,400	800
Max. Anode Voltage (Vdc)	550	2,400	1,100
Max. Flash Energy (Joule)	200	300	400
Normal Flash Energy (Joule)	180	270	360
Max. Flash Rate at Max. Flash Energy (FPS)	1/10	1/10	1/10
Ave. Power Input Max. (Joule * FPS) (W)	20	30	40
Min. Trigger Pulse Voltage (KVP)	-6	-10	-10
Dimensions A mmφ	31	29	31
Dimensions B mm	70	90	73
Figure Number	3	1	2
Ave. Flash Life at Normal Flash Energy (Flashes)	8,000	8,000	5,000

Note: FPS= Flash Per Second

