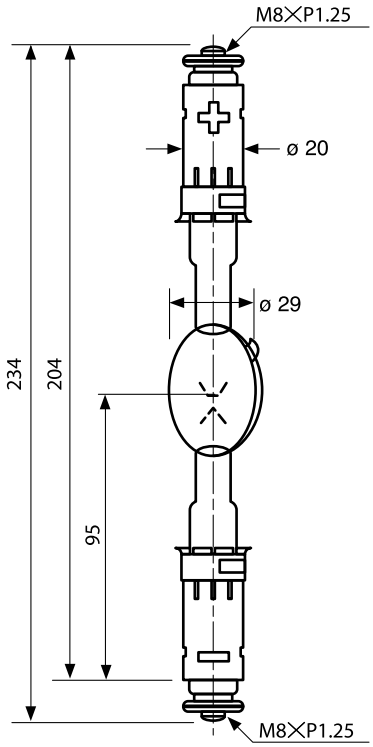
UXL-500D-O

USHIO

Technical data

Rated Input Power		W	500
Rated Current		A	25
Operating Current Range		A	17–27
Rated Voltage		V	20
Cold Arc Gap		mm	4
Lamp Length(L1)		mm	234
Lamp Length(L2)		mm	204
LCL(L3)		mm	95
Bulb Diameter		mm	ø 29
Base Diameter		mm	ø 20
Cathode Pin Diameter		mm	M8×P1.25
Anode Pin Diameter		mm	M8×P1.25
Cable Length		mm	—
Operating Position	Vertical	°	±15
	Horizontal	°	—
Base Surface Temperature		˚C	max. 200
Forced Air Cooling		m/s	—



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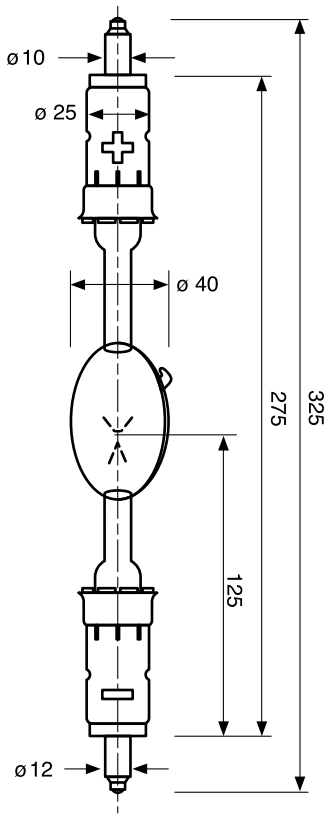
UXL-900-O

USHIO

Technical Information
No.040904①

Technical data

Rated Input Power		W	900
Rated Current		A	45
Operating Current Range		A	30—50
Rated Voltage		V	20
Cold Arc Gap		mm	4
Lamp Length(L1)		mm	325
Lamp Length(L2)		mm	275
LCL(L3)		mm	125
Bulb Diameter		mm	ø 40
Base Diameter		mm	ø 25
Cathode Pin Diameter		mm	ø12
Anode Pin Diameter		mm	ø10
Cable Length		mm	—
Operating Position	Vertical	°	±30
	Horizontal	°	—
Base Surface Temperature		˚C	max. 200
Forced Air Cooling		m/s	4 to 6



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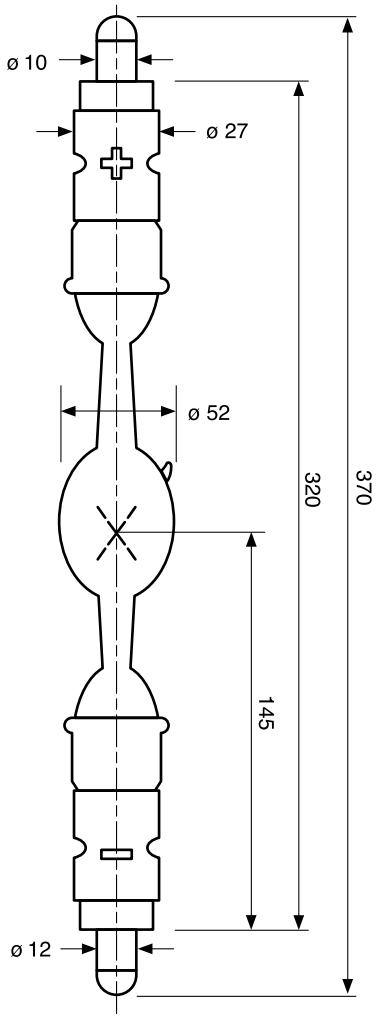
UXL-1600-O

USHIO

Technical Information
No.040913①

Technical data

Rated Input Power		W	1600
Rated Current		A	65
Operating Current Range		A	45—75
Rated Voltage		V	24
Cold Arc Gap		mm	5.5
Lamp Length(L1)		mm	370
Lamp Length(L2)		mm	320
LCL(L3)		mm	145
Bulb Diameter		mm	ø 52
Base Diameter		mm	ø 27
Cathode Pin Diameter		mm	ø 12
Anode Pin Diameter		mm	ø 10
Cable Length		mm	—
Operating Position	Vertical	°	±30
	Horizontal	°	—
Base Surface Temperature		˚C	max. 200
Forced Air Cooling		m/s	4 to 6



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