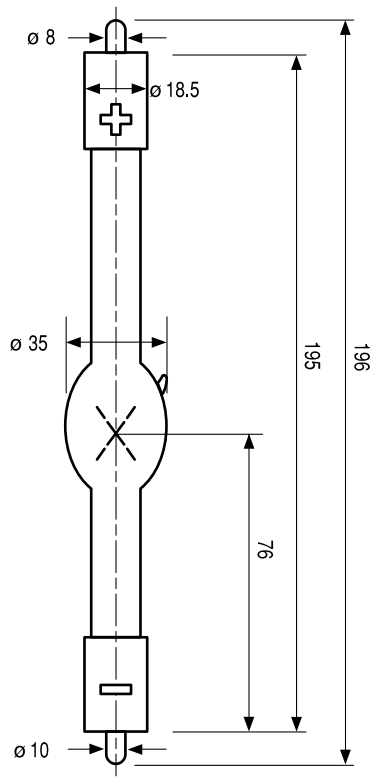
UXL-5S

USHIO

Technical Information
No.040901①

Technical data

Rated Input Power		W	500
Rated Current		A	28
Operating Current Range		A	17–30
Rated Voltage		V	18
Cold Arc Gap		mm	3
Lamp Length(L1)		mm	196
Lamp Length(L2)		mm	195
LCL(L3)		mm	76
Bulb Diameter		mm	ø 35
Base Diameter		mm	ø 18.5
Cathode Pin Diameter		mm	ø 10
Anode Pin Diameter		mm	ø 8
Cable Length		mm	—
Operating Position	Vertical	°	±15
	Horizontal	°	±15
Base Surface Temperature		˚C	max. 200
Forced Air Cooling		m/s	4 to 6



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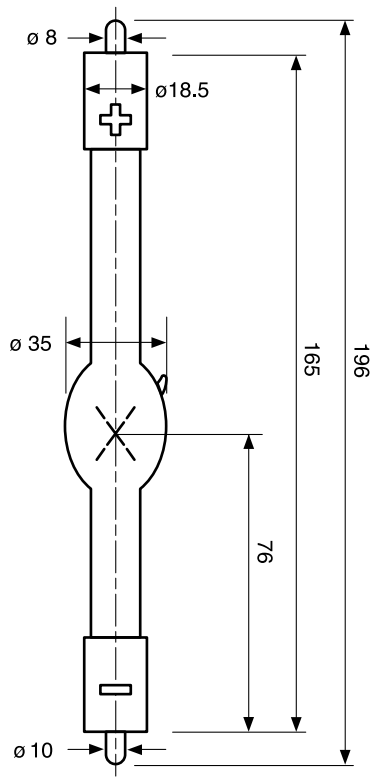
UXL-5SB

USHIO

Technical Information
No.040902①

Technical data

Rated Input Power		W	500
Rated Current		A	28
Operating Current Range		A	17–30
Rated Voltage		V	18
Cold Arc Gap		mm	3
Lamp Length(L1)		mm	196
Lamp Length(L2)		mm	165
LCL(L3)		mm	76
Bulb Diameter		mm	ø 35
Base Diameter		mm	ø 18.5
Cathode Pin Diameter		mm	ø 10
Anode Pin Diameter		mm	ø 8
Cable Length		mm	—
Operating Position	Vertical	°	±15
	Horizontal	°	±15
Base Surface Temperature		˚C	max. 200
Forced Air Cooling		m/s	4 to 6



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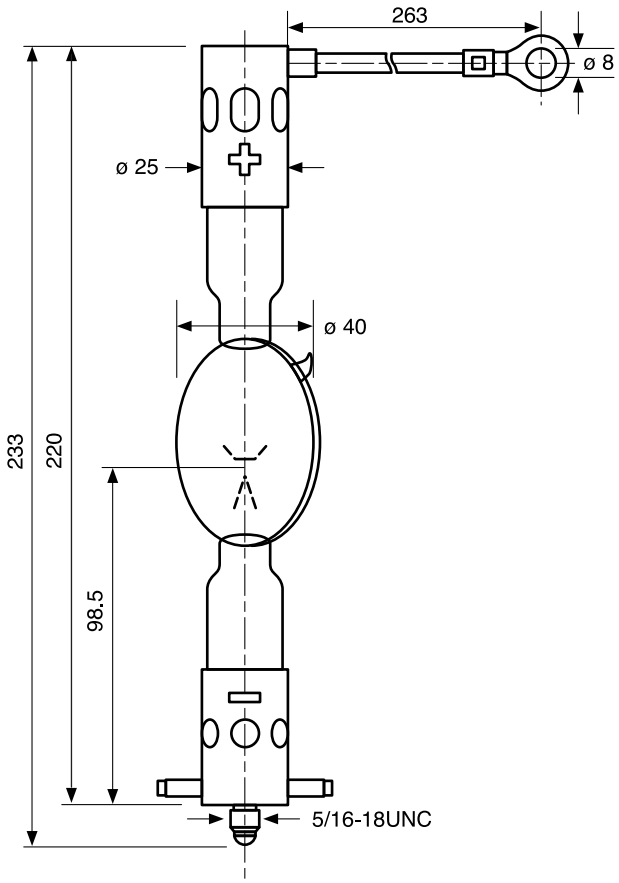
UXL-7SCB

USHIO

Technical Information
No.040906①

Technical data

Rated Input Power		W	700
Rated Current		A	37
Operating Current Range		A	30—45
Rated Voltage		V	19
Cold Arc Gap		mm	4.2
Lamp Length(L1)		mm	233
Lamp Length(L2)		mm	220
LCL(L3)		mm	98.5
Bulb Diameter		mm	ø 40
Base Diameter		mm	ø 25
Cathode Pin Diameter		mm	5/16-18UNC
Anode Pin Diameter		mm	—
Cable Length		mm	263
Operating Position	Vertical	°	±15
	Horizontal	°	±15
Base Surface Temperature		˚C	max. 200
Forced Air Cooling		m/s	4 to 6



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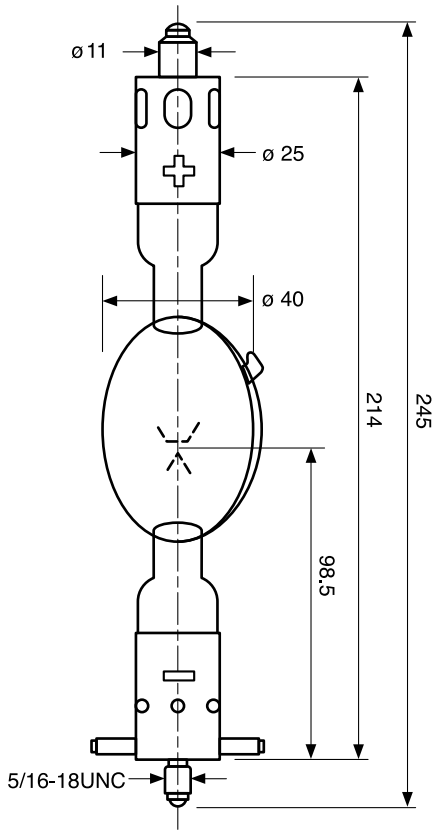
UXL-10SB

USHIO

Technical Information
No.040907①

Technical data

Rated Input Power		W	1000
Rated Current		A	50
Operating Current Range		A	30—55
Rated Voltage		V	20
Cold Arc Gap		mm	4.2
Lamp Length(L1)		mm	245
Lamp Length(L2)		mm	214
LCL(L3)		mm	98.5
Bulb Diameter		mm	ø 40
Base Diameter		mm	ø 25
Cathode Pin Diameter		mm	5/16-18UNC
Anode Pin Diameter		mm	ø11
Cable Length		mm	—
Operating Position	Vertical	°	±15
	Horizontal	°	±15
Base Surface Temperature		˚C	max. 200
Forced Air Cooling		m/s	4 to 6



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