## Lamp Identification Form

This form is also available on our website at: www.uviterno.com

For a quotation, please complete the following form and send it to us by fax or email.



Name	
Department	
Street	No
Country	
Phone	/
Fax	/
Email	@

Contact address uviterno ag Musterplatzstrasse 3 · CH-9442 Berneck Switzerland Tel. +41 71 747 41 51 · Fax +41 71 747 41 61 uviterno@uviterno.com · www.uviterno.com

## Identification of your UV-Lamp

4 Cable side A	6 End cap 4 Cable s Lamp cable co		
Mechanical Data of the UV-Lamp	_		
1 Total length mm			
2 Arc length mm	L		
<b>3</b> Diameter Ø mm	L		
4 Cable length: Side A mm Side B			
<b>5</b> End cap:	S		
a mm b			
cØ mm dØ	mm		
Other, attach drawing or photo	_		
6 Reflector: ☐ None ☐ Gold ☐ Silver ☐	☐ White		
Electrical Data of the Power Supply	La		
Primary voltageV Secondary voltage	V —		
No-load voltageV	Sı		
Type of power supply (check all that applies):	La		
☐ Chokes & Igniter ☐ Stray field transformer	Ye		
Constant wattage transformer	D		
☐ Step-up transformer with chokes & igniter ☐ Electronic power supply			
☐ Thyristor controller ☐ Transductor controller ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Yα '' U		
Local mains voltage V 50 Hz	☐ 60 Hz		
Operation: Phase-to-phase Phase-to-grou	und M		

	7 Lamp Cable Connector:   No cables		
	☐ Wire end sleeve		
	☐ Ring lug, D mm		
	Fork connector, D mm		
	Female push-on		
e side B	connector, D mm		
connector —	Other, attach drawing or photo		
Quartz Type			
Standard	☐ Ozone-free ☐ Synthetic		
Other:			
Spectrum			
☐ Hg (Mercury)	☐ Ga (Gallium) ☐ Gi (Gallium-Indium)		
Fe (Iron)	Other:		
Electrical Data of	the UV-Lamp		
Lamp voltage V Lamp current A			
Lamp power: Total .			
Additional Informa	ation		
Specify your application	ation		
Lamp type			
Yearly demand			
Producer of lamp .			
Your UV-curing sys	tem made by		
UV-curing system t	ype		
Your machine made	e by		
Machine type			