

Warranty conditions for IST-UV-Lamps

Valid from 1.1.2012

IST-UV-Lamps for operation with ELC (I-Lamps), doped and non-doped UV-Lamps

Up to 500 operating hours full replacement,
from 501 up to 2500 operating hours pro-rata credit

All other IST-UV-Lamps (M-, T-, and others) for operation with conventional ballast

non-doped IST-UV-Lamps up to a length of 1500 mm

Up to 100 operating hours full replacement,
from 101 up to 2000 operating hours pro-rata credit

non-doped IST-UV-Lamps longer than 1500 mm, and all doped IST-UV-Lamps (length-independent) for operation with conventional ballast

Up to 100 operating hours full replacement,
from 101 up to 1000 operating hours pro-rata credit

General conditions for all IST-UV-Lamps

Warranty period maximum 24 month after date of delivery
at maximum 4 switchings (on/off) per 8-hours day

Warranty requirements / customers responsibilities

- Appropriate storage of the IST-UV-lamps
- Correct installation and start-up of the IST-UV-system
- Regular maintenance of the IST-UV-system according to operation manual
- Regular cleaning of the IST-UV-lamps according to operation manual
- A decrease of curing performance caused by external contamination is not covered by warranty
- A decrease in radiation to 75% in the respective UV range compared to the new condition during the warranty period is not covered by warranty
- FLC-contacts have to be checked and to be found in excellent condition when a new IST-UV-lamp is installed

IST METZ GmbH

Lauterstraße 14-18, D-72622 Nürtingen, Telefon +49 (0) 70 22 - 60 02-0, Fax +49 (0) 70 22 - 60 02-76
Postfach 1409, D-72604 Nürtingen, e-mail: info@ist-uv.com, <http://www.ist-uv.com>

Geschäftsführung: Dirk Jägers
Eingetragen unter HRB 220840 AG Stuttgart, USt.-Id.-Nr. DE 146262381