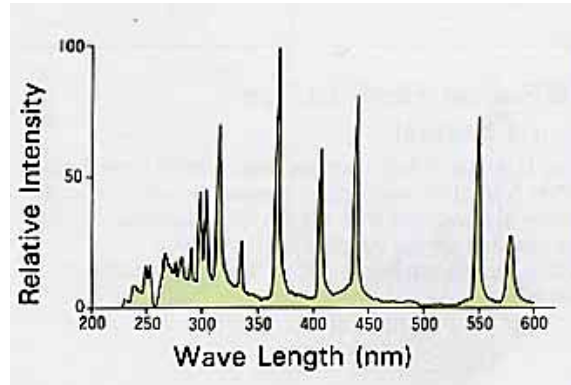
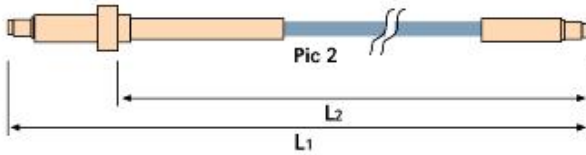


METOLIGHT® MH-5000 TPI

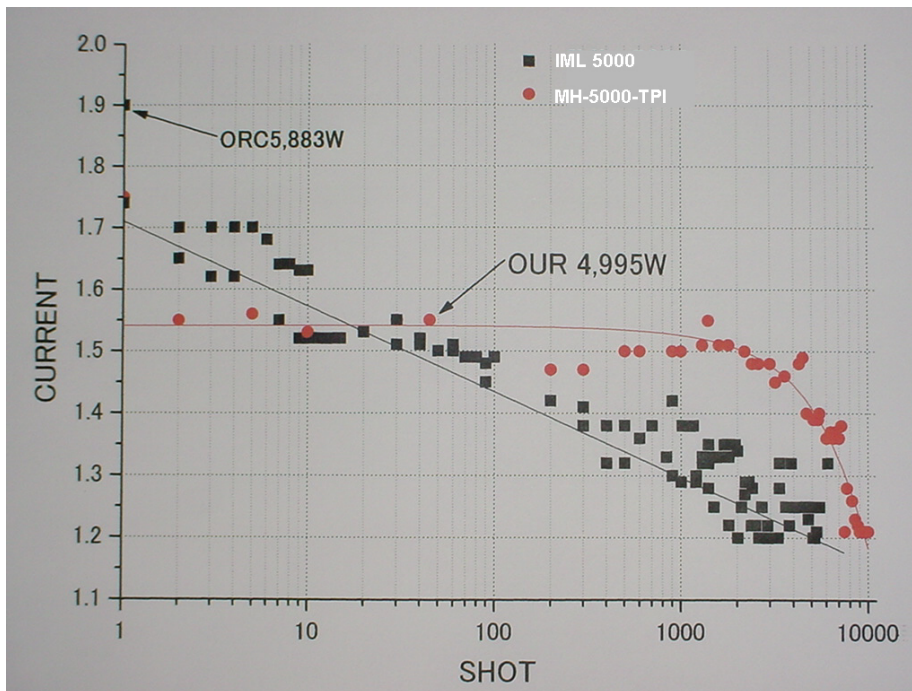
Technical alternative for ORC IML-5000



Brightness 35000 cd/cm²
 Lamp position horizontal
 Light spectrum 365 nm / 15 mW/cm²

Technical data:

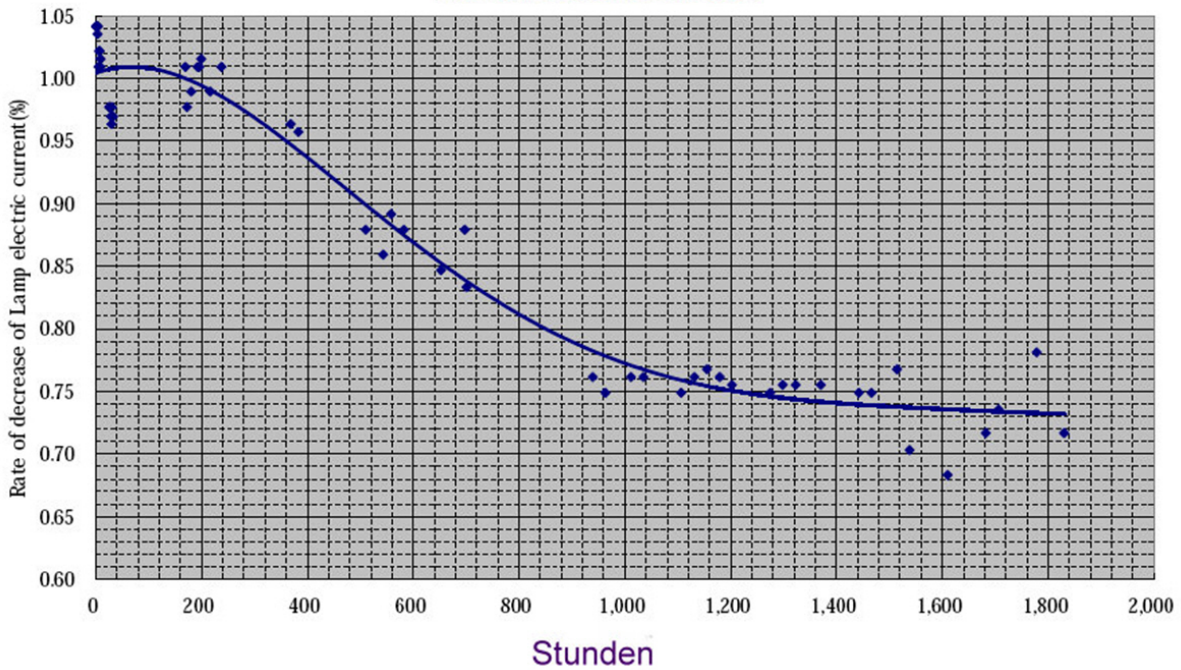
Type	Power	Current	Voltage	Arc	Lum.Flux	L1	L2
MH-5000-TPI	5000 W	1,50 A	3330 V	135 mm	325000	293 mm	247 mm



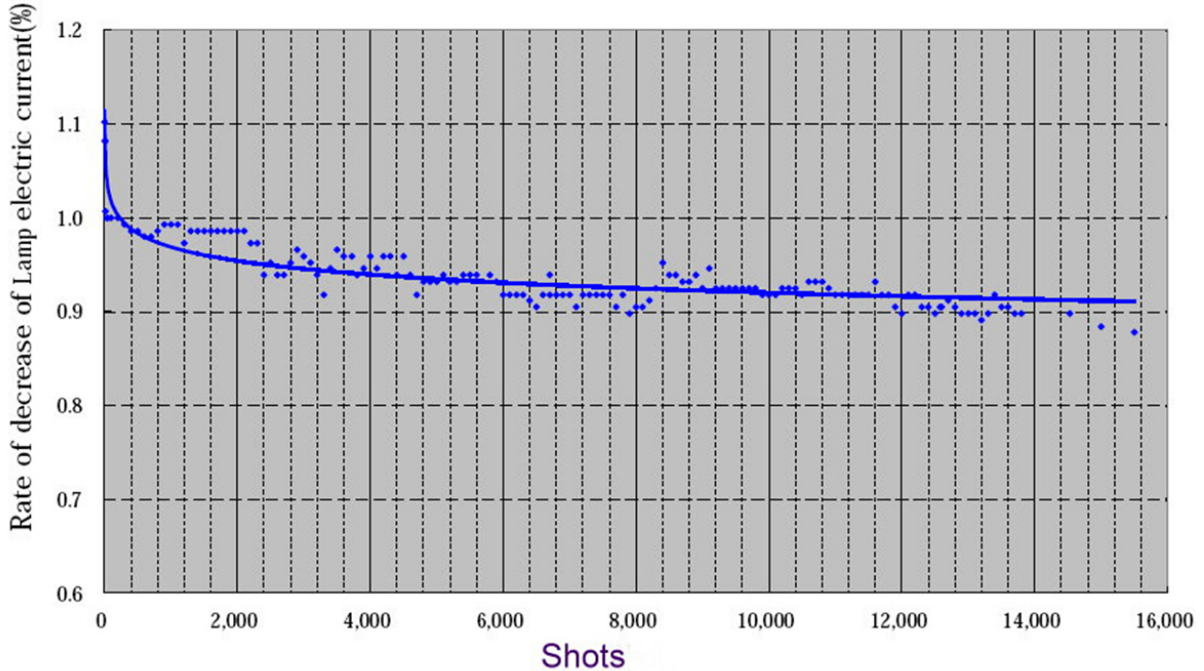
Compared to original lamp METOLIGHT MH-5000-TPI offers a constant power and current for more than 1000 shots and offers a more constant and longer life time than the original lamp which rapidly loses power after the first shot and is below MH-5000-TPI after about 15 shots.

Brenndauer METOLIGHT MH-5000-TPI

Alternative zu ORC-IML-5000



Brenndauer METOLIGHT MH-5000-TPI - ein/aus - Shots



ASMETEC GmbH – 67292 Kirchheimbolanden – GERMANY – www.asmetec-shop.de – www.asmetec.com – FON +49.6352-750680.

The above statements are based on our present knowledge. Our statements should not be interpreted as a guarantee of characteristics. The use of our products by our customers is subject to different conditions, therefore none of our customers are relieved of the responsibility of testing our products by themselves. A liability for consequential damage will not be accepted in any case. For damage resulting from the use of this information we can only be held responsible if there is evidence of malice or negligence on our part. This data-sheet replaces any previous data sheets. ASMETEC, METODRILL, METOCHECK, METOCLEAN, METOLIGHT and METO are registered trade marks of ASMETEC GmbH.
 MH-5000-TPI-DB-E.doc, version Okt-18