

SHIMSEN LAMP

High performance Hollow Cathode Lamp



Features:

- High cost performance choice of Hollow Cathode Lamp.
- The lamp can provide reliable and stable light sources with long life.
- The lamp can match Shimadzu Atomic Absorption Spectrometer perfectly.

Product information:

P/N	Description	P/N	Description
380-06140-01	SHIMSEN Lamp Ho	380-06140-16	SHIMSEN Lamp Nb
380-06140-02	SHIMSEN Lamp Er	380-06140-17	SHIMSEN Lamp Pt
380-06140-03	SHIMSEN Lamp Yb	380-06140-18	SHIMSEN Lamp Ir
380-06140-04	SHIMSEN Lamp Dy	380-06140-19	SHIMSEN Lamp Hg
380-06140-05	SHIMSEN Lamp Sm	380-06140-20	SHIMSEN Lamp Ti
380-06140-06	SHIMSEN Lamp W	380-06140-22	SHIMSEN Lamp Sb
380-06140-07	SHIMSEN Lamp Y	380-06140-23	SHIMSEN Lamp Ag
380-06140-08	SHIMSEN Lamp Mo	380-06140-25	SHIMSEN Lamp Sc
380-06140-09	SHIMSEN Lamp Au	380-06140-26	SHIMSEN Lamp As
380-06140-10	SHIMSEN Lamp Sn	380-06140-27	SHIMSEN Lamp Zr
380-06140-11	SHIMSEN Lamp Eu	380-06140-28	SHIMSEN Lamp Tl
380-06140-12	SHIMSEN Lamp Ru	380-06140-29	SHIMSEN Lamp Zn
380-06140-13	SHIMSEN Lamp Hf	380-06140-30	SHIMSEN Lamp V
380-06140-14	SHIMSEN Lamp In	380-06140-31	SHIMSEN Lamp Pr
380-06140-15	SHIMSEN Lamp Al	380-06140-32	SHIMSEN Lamp Te

Please consult SGLC for specific product information.

TEL:021-62800202 800-820-7730



Shimadzu (Shanghai) Global Laboratory Consumables Co.,Ltd.

www.sglc.shimadzu.com.cn
www.shimadzumall.com
Contact: contact@sglc.shimadzu.com.cn

The content of this publication shall not be reproduced, altered or sold for any commercial purpose without the written approval of Shimadzu. See <http://www.shimadzu.com/about/trademarks/index.html> for details.

Third party trademarks and trade names may be used in this publication to refer to either the entities or their products/services, whether or not they are used with trademark symbol "TM" or "®".

Shimadzu disclaims any proprietary interest in trademarks and trade names other than its own.

The information contained herein is provided to you "as is" without warranty of any kind including without limitation warranties as to its accuracy or completeness. Shimadzu does not assume any responsibility or liability for any damage, whether direct or indirect, relating to the use of this publication. This publication is based upon the information available to Shimadzu on or before the date of publication, and subject to change without notice.