



Technical Overview

UV INSPECTION LAMP

Conformal coating solutions made easy

Want to help your conformal coating inspection process? Use a UV magnifier

The conformal coating UV inspection lamp is a 300 cm² illuminated rectangular glass lens magnifier suitable for inspecting conformal coatings.

The inspection lamp has a magnification of 1.75X and dimmable UV fluorescent bulb that provides the perfect inspection environment for operators and inspectors for the conformal coating process.

Standard Features

- 300 cm² illuminated magnifier
- Magnification 1.75X (3 diopters)
- Optic is rectangular glass lens
- Dimmable 25%-100% 2500 LUX
- UV fluorescent bulb
- Table clamp included
- ESD safe
- Available in blue or shadow white

Options

- Increased magnification 2X (4 diopters)
- Protective cover (available in blue and shadow white)
- Weight base, table stand 17.5kg (beige or black)

Facilities

UK (240V) and European (220V) mains supply

Contact us now

Find out how we can help you with your conformal coating inspection process and save you time and money now.

SCH Coating Solutions Pvt. Ltd. 11-1-128, Sitaphalmandi, Secunderabad 500061, T.S., INDIA. Email : admin.ind@schservices.com Phone : +91-40-65897899

For further enquiries, please contact



SCH Technologies Limited Newburgh Building, McLintock Way Barnsley, South Yorkshire, S70 6BF, UK Email : sales@schservices.com Fax : (+44) 01226 770809

For further enquiries, please contact

🔊 (+44) 01226 249019





Fschtechnologies

While all care has been taken to ensure that the information contained in this publication is correct, no responsibility can be accepted for any inaccuracy The Company reserves the right to alter or modify the information contained herein at any time in light of technical or other developments. Technical specification are valid under operating conditions only. The company does not accept any responsibility for any misuse of the product and cannot be held liable for consequential damage.



Get 360° Conformal Coating knowledge support from

Page 1/1