

UV light curing with LED lamps - unravelling the myths and realities

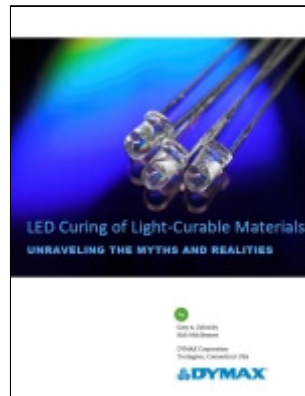
In recent years, there has been a great deal of interest in the use of [LED technology for the curing of UV and visible light reactive adhesives and coatings](#). LED lamps can offer a number of benefits over the traditional and well understood mercury-based arc lamps, including significantly more stable output, instant on/off and no replacement bulbs.

It is fair to say that the industry has seen quite a few “false starts” with LED curing lamps, and products which haven’t lived up to expectations. Consequently, some industrial users may be reticent to try the technology again.

LED Curing of Light-Curable Materials – Unraveling the Myths and Realities is a very good overview of the best of the current technology in [LED-based](#) UV curing. Written by some very experienced folk at Dymax, it will give you an excellent insight into where the technology has developed to today, and how you can use it to your advantage.

You can [download a copy](#) from the [Technical Bulletins & Articles](#) page of our website.

UV light curing with LED lamps - unravelling the myths and realities



Supplied by:

intertronics

INTERTRONICS

12a Station Field Industrial Estate, Banbury Road, Kidlington

Oxfordshire England OX5 1JD

t 01865 842842 e info@intertronics.co.uk

Last updated: June 2023

Statements, technical information and recommendations contained herein are based on tests we believe to be reliable but they are not to be construed in any manner as warranties expressed or implied. The user shall determine the suitability of the product for his intended use and the user assumes all risk and liability whatsoever in connection therewith.