

White Book

New web-based training

In response to numerous requests from code officials, contractors and electricians, UL is pleased to announce the launch of a Web-based UL White Book training course. The course is titled Understanding and Using the 2008 UL White Book.

“Understanding and Using the 2008 UL White Book” is a 90-minute, self-paced, hands-on interactive course that is an invaluable resource for electrical inspectors, installers, electrical designers and the counter staff at the local electrical supply house. It clearly shows why the UL White Book is considered by many to be a valuable extension of the National Electrical Code® (NEC®).

Understanding and Using the 2008 UL White Book will take you step by step through each of the features of the UL White Book, and show how to use each of the White Book tools to help achieve code compliant installations. The course offers several practical exercises utilizing the information on the UL label, and sections in the NEC® to walk you through the steps to achieve a code compliant installation using UL Certified products.

Having a copy of the White Book available to reference while taking the course is beneficial. A PDF version of the White Book is linked in the course for your convenience. When signing up for the course, there is also contact information to order a complementary copy of the UL White Book, a \$42 value.

The ordering information is also available at the end of the course. Once you have successfully completed the course (which includes a test at the end), you can print a certificate of completion. For those of you who teach the NEC, this would be a great way for your students to demonstrate proficiency in using the White Book as a take home test.

If you want to learn how to use the UL White Book, or need to brush up on using it, this free course is for you. Just logon to www.uluniversity.com/ULWB to start.

This course was developed by collaboration between UL's Regulatory Services Department and UL University. Regulatory Services staff developed the technical content for the course using input from a wide range of stakeholders. UL University, an educator of choice for many, is an ideal partner for this collaboration. Its experience with developing and delivering training flexible enough to accommodate the needs of

our students has supported this outreach opportunity from the beginning.

