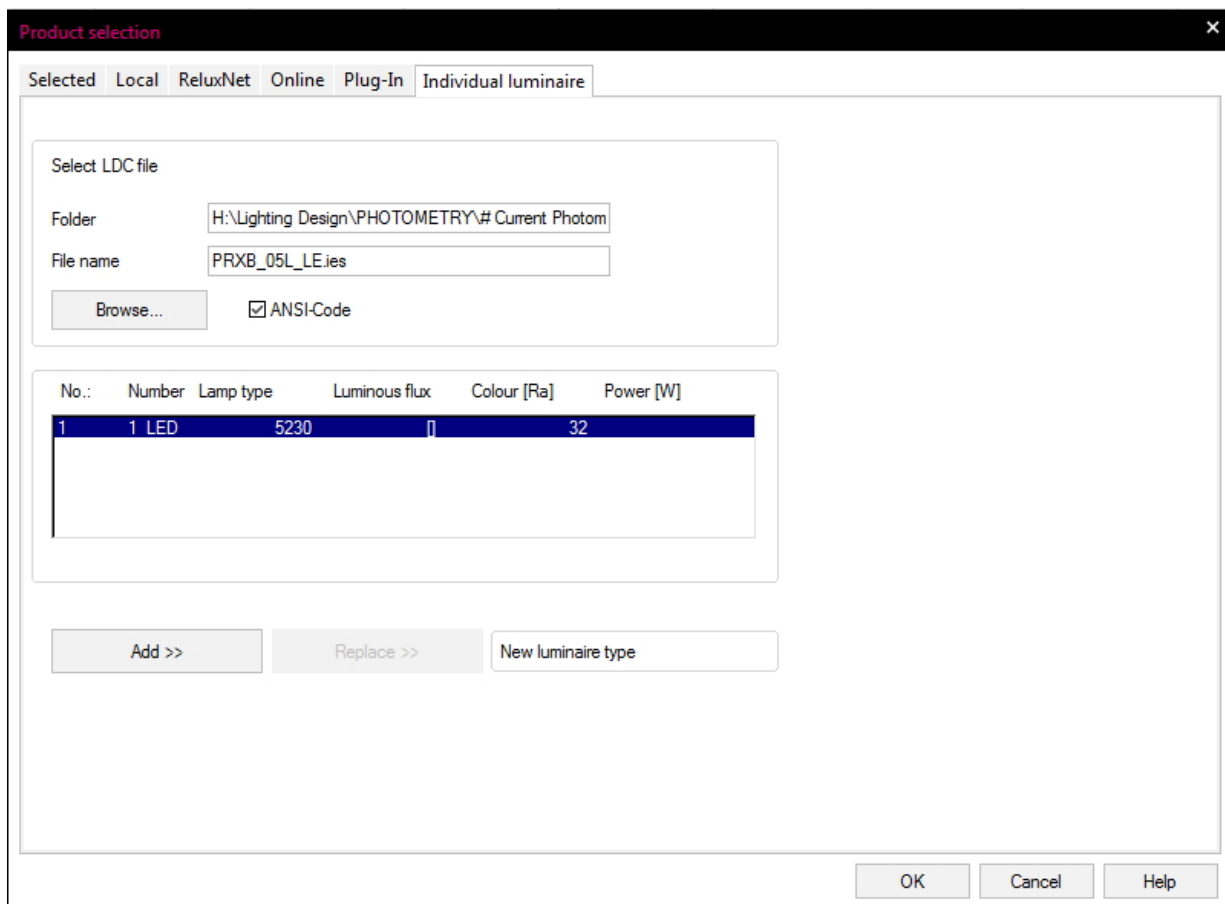


Importing IES Photometry Into Relux

1. Create a new project, or open an existing project in Relux
2. On the main menu bar, select **PRODUCTS** then **LUMINAIRES**
3. Select the **INDIVIDUAL LUMINAIRE** tab on the Product Selection window



The screenshot shows the 'Product selection' dialog box with the 'Individual luminaire' tab selected. It contains fields for 'Folder' (H:\Lighting Design\PHOTOMETRY\# Current Photom) and 'File name' (PRXB_05L_LE.ies), a 'Browse...' button, and a checked 'ANSI-Code' checkbox. Below these is a table with one row of data: 1 LED, 5230, 0, 32. At the bottom are 'Add >>', 'Replace >>', and 'New luminaire type' buttons. The bottom right of the window has 'OK', 'Cancel', and 'Help' buttons.

No.:	Number	Lamp type	Luminous flux	Colour [Ra]	Power [W]
1	1	LED	5230	0	32

4. Browse to the individual IES file that you wish to import
5. Select **Add** to import the photometric file into your project.