Whitegoods Book 2020

User Guide

This user guide reveals the interactive features of the Whitegoods Book 2020, which make it simple and fast to use, easy to navigate and find all the relevant information you need about our products, including:

- Project examples
- Application guides
- Product details
- Design guides

You can download the interactive PDF of the Whitegoods Book 2020 here

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Whitegoods Book 2020

Structure of the Book

The Whitegoods Book is comprised of three sections:

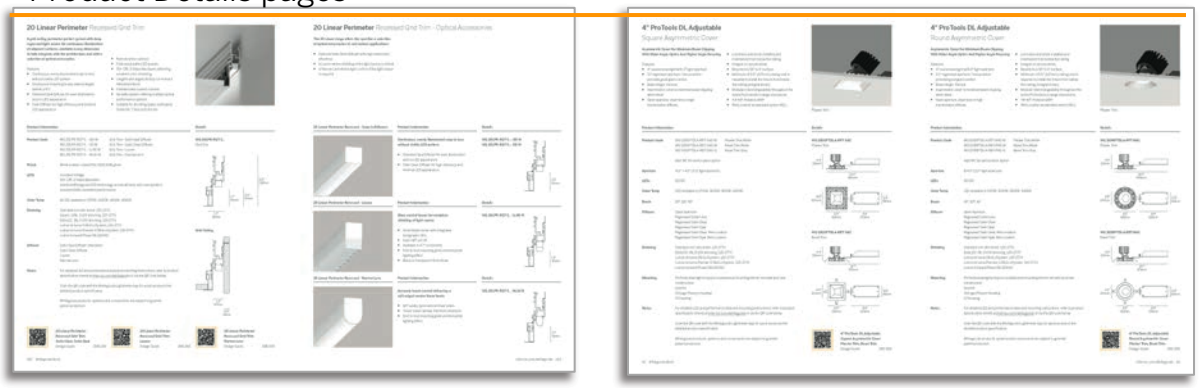
- **Application Guide:**
  Includes information about lighting theory, project examples, and specific product applications including installation typical diagrams.

- **Product Details:**
  The key information about each product, including dimensions, performance characteristics, available mounting options, lensing and accessories.

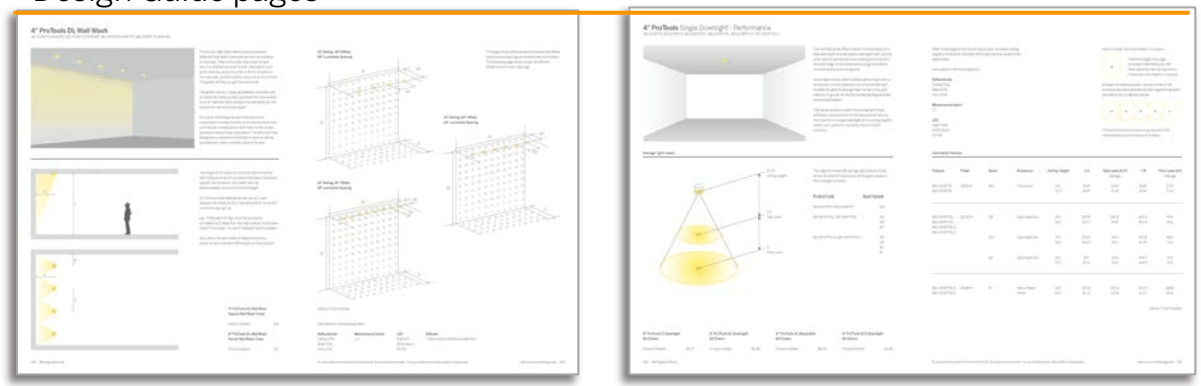
- **Design Guide:**
  Key performance data for Whitegoods luminaires, as well expected light levels in typical scenarios, based on set parameters. The results are a handy reference to help the specifier plan a project quickly, efficiently and with confidence.

Application Guide pages

Product Details pages



Design Guide pages



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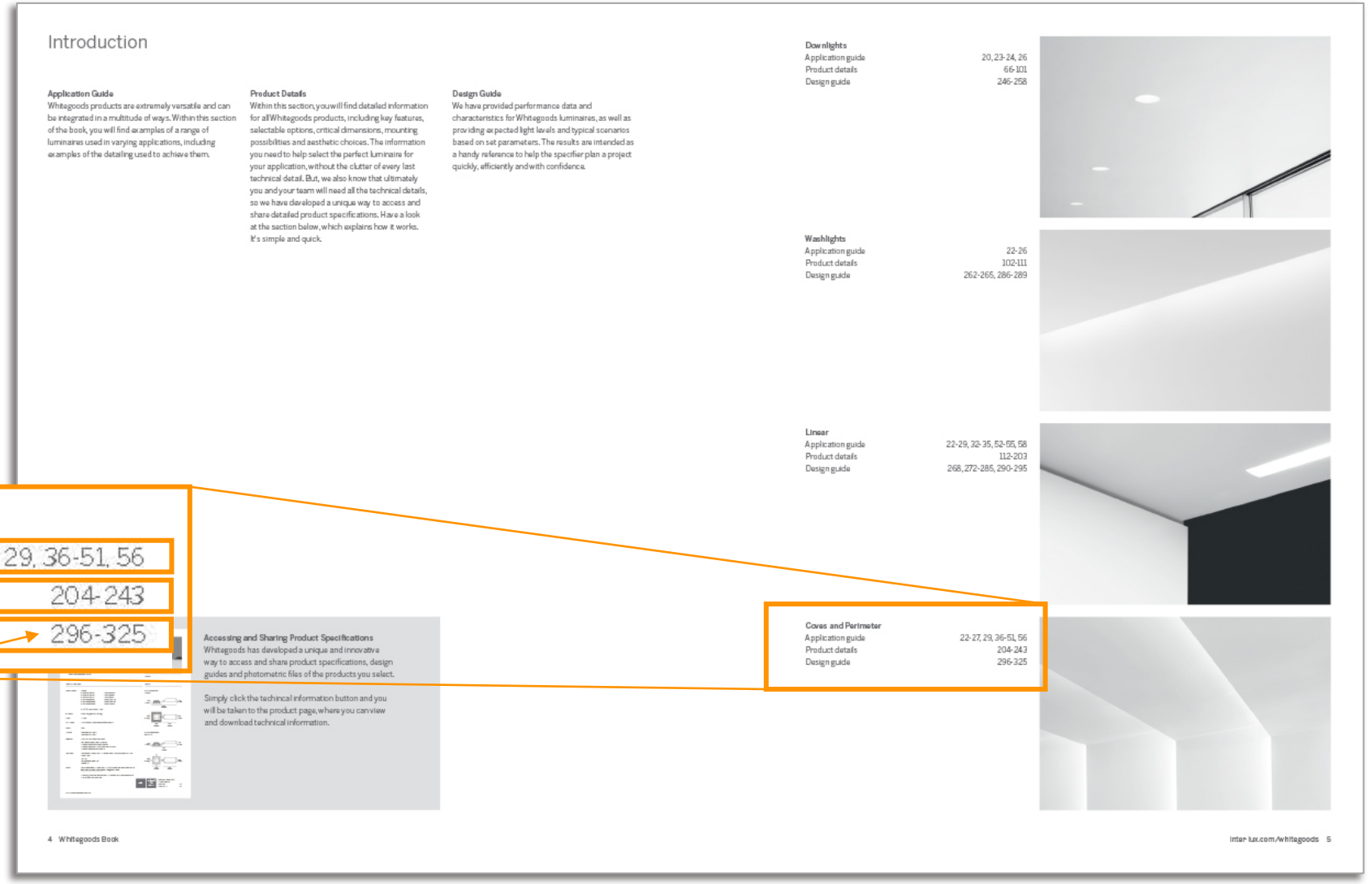
Product Group Introduction

Products are grouped relative to their function:

- Downlights
- Washlights
- Linear
- Coves and Perimeter

Under the title of each product group are three links. Click a link to jump directly to the section you need for that product type.



e.g. click anywhere here to go directly to the Design Guide pages for Coves and Perimeter products

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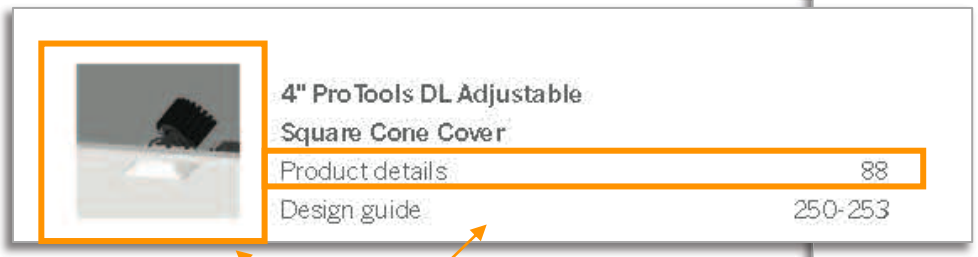
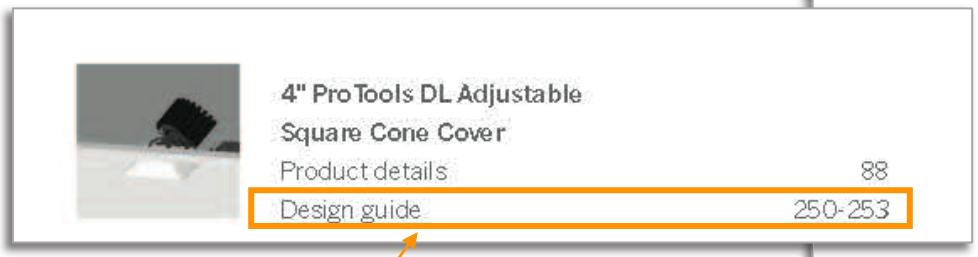
Contents Pages

All items on the Contents Pages are dynamically linked to the Product Page of each fixture listed, and any relevant Design Guide pages.



Click here to go directly to the Product Details page



Click here to go to relevant Design Guide pages

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Application Guide

The Whitegoods Book is designed to help specifiers select the right lighting tools for their project, regardless of expertise.

It begins with a step by step guide to various ways to use light within a space. Each suggestions includes a tip and clickable links directly to relevant pages

Tip

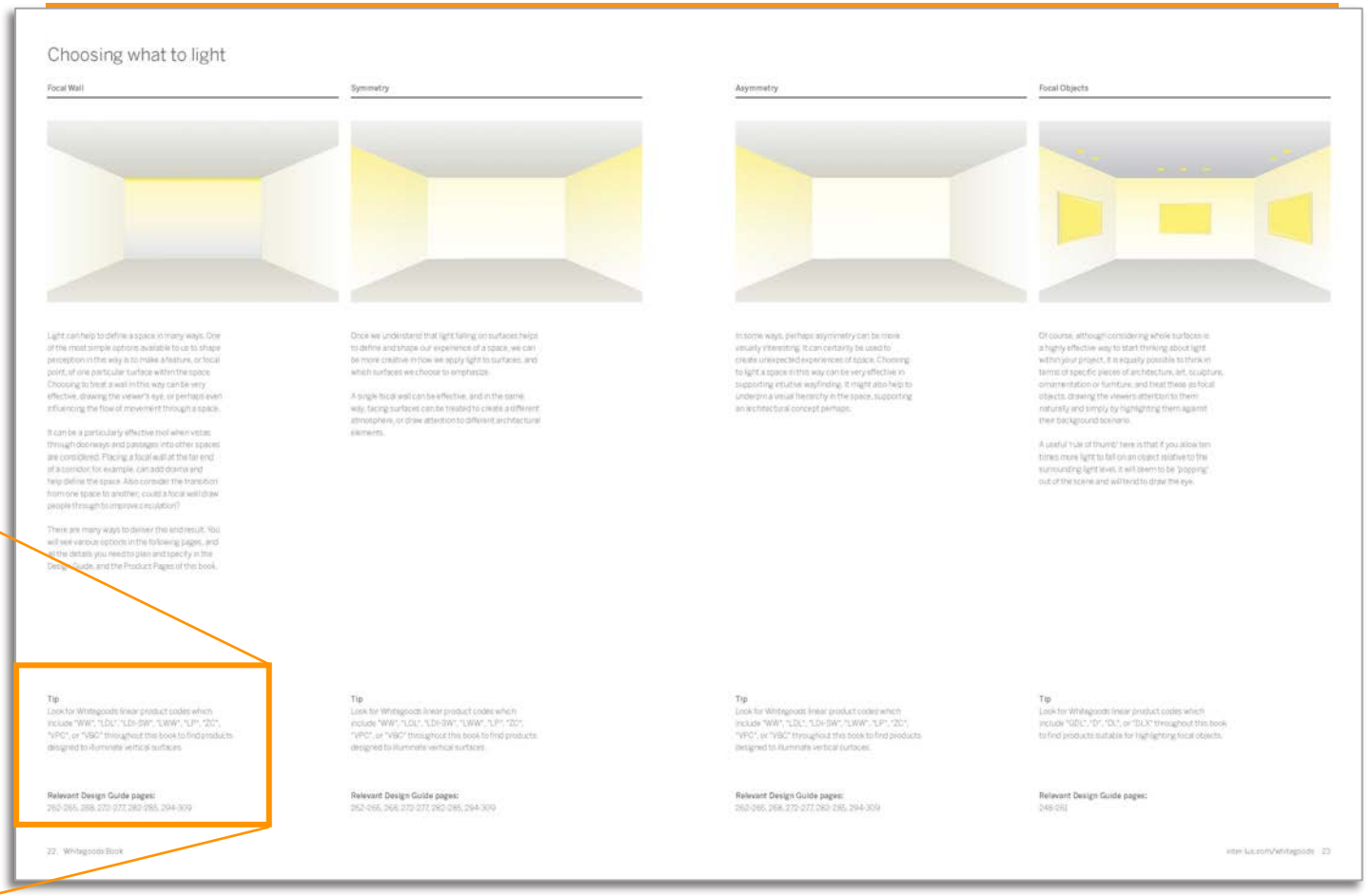
Look for Whitegoods linear product codes which include "WW", "LDL", "LDI-SW", "LWW", "LP", "ZC", "VPC", or "VBC" throughout this book to find products designed to illuminate vertical surfaces.

Relevant Design Guide pages:

262-265, 268, 272-277, 282-285, 294-309

Click here to go to relevant Design Guide pages

Application Guide pages



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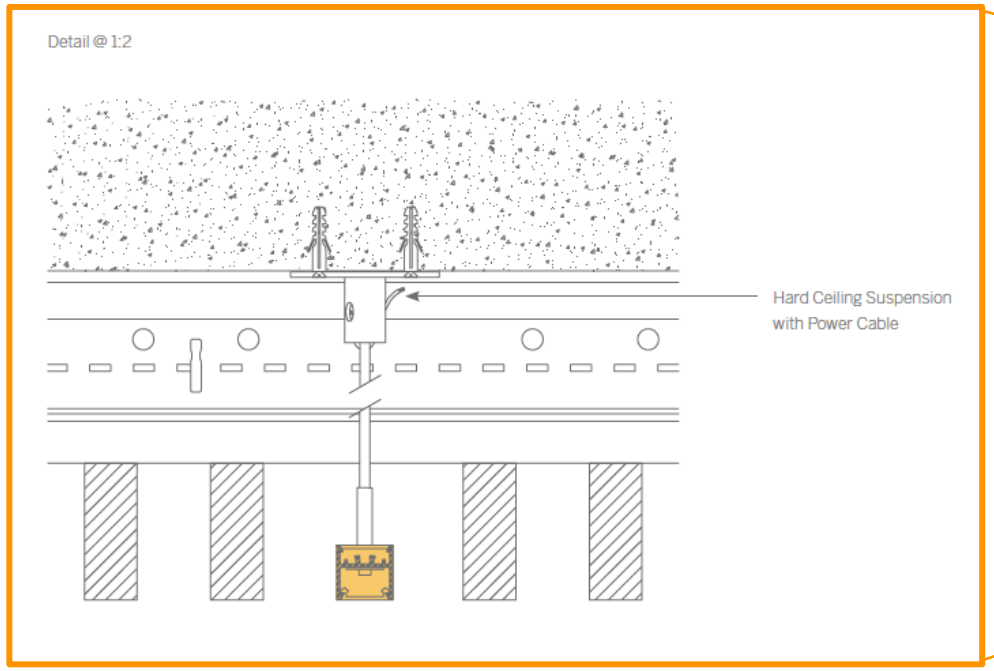
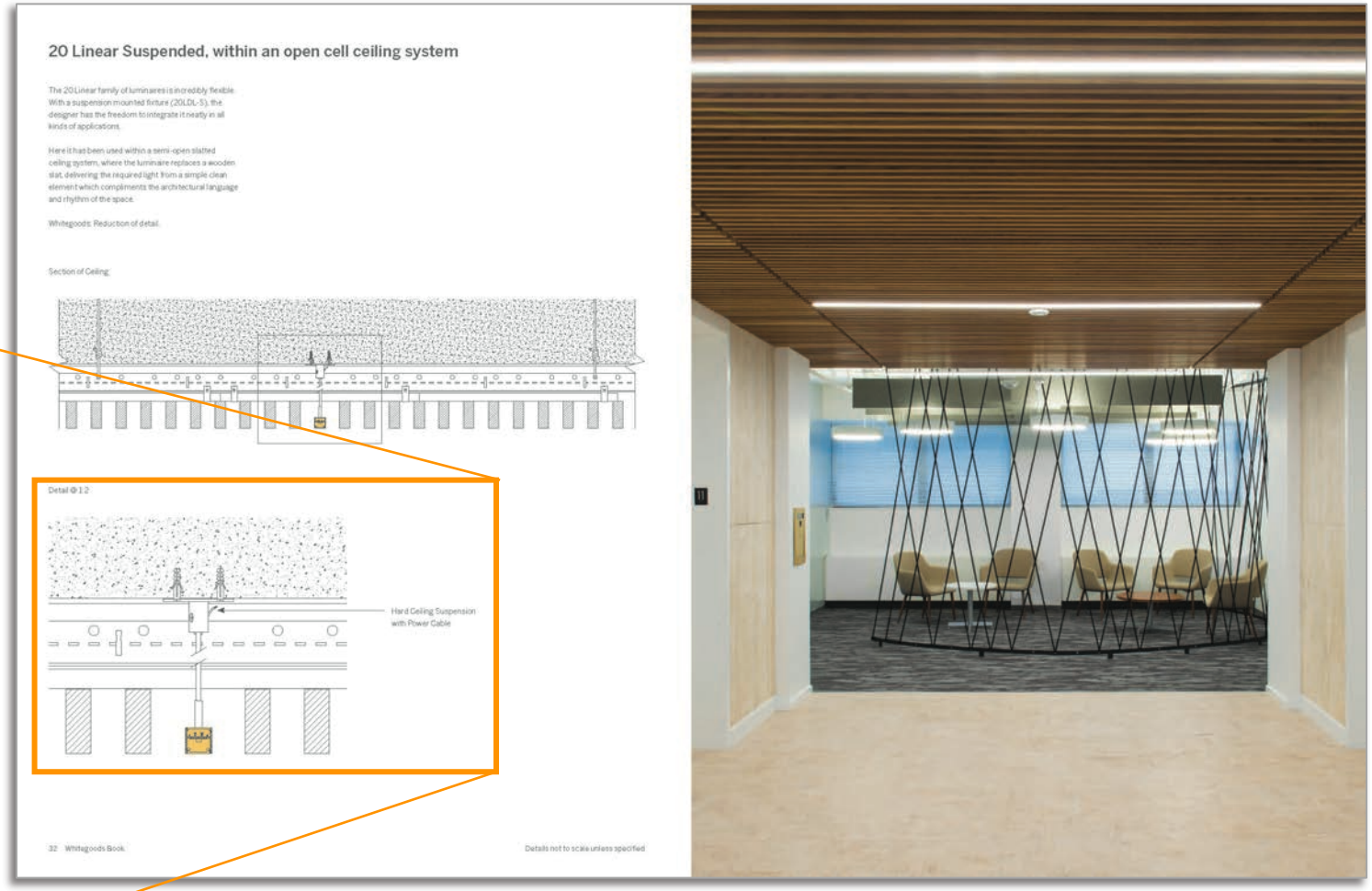
Application Examples

As well as guidance on planning the type and position of lighting products, you will also find specific examples of real product applications within the Application Guide.

Each example shows a different method of integration, with relevant descriptions and detail drawings.



Application Guide pages



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Product Details

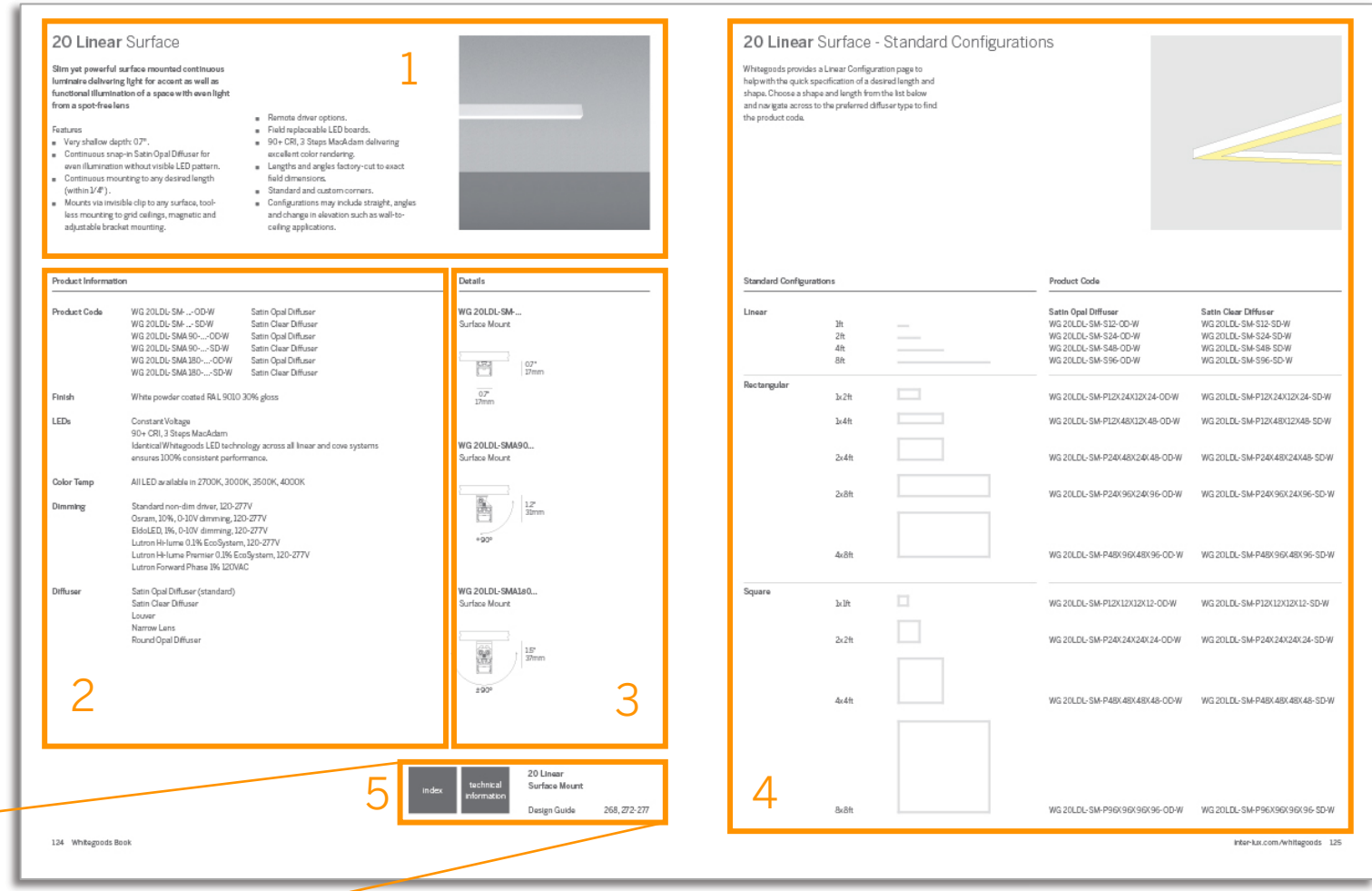
Product Details pages of the Whitegoods Book carry all the information the specifier needs in order to make their product selection, organized in a logical format.

1. Product description, key features and picture.
2. Detailed product information and options including:
   - Base product codes
   - Color finish
   - LED characteristics
   - Dimming options
   - Diffusers and accessories
3. Dimension drawings.
4. Standard configurations and product codes.
5. Clickable links:

to the product page on Inter-lux.com

to relevant Design Guide pages

Product Details Pages



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Product Accessories

If accessories are available for a product, you can find them explained on the pages immediately following the Product Details page.

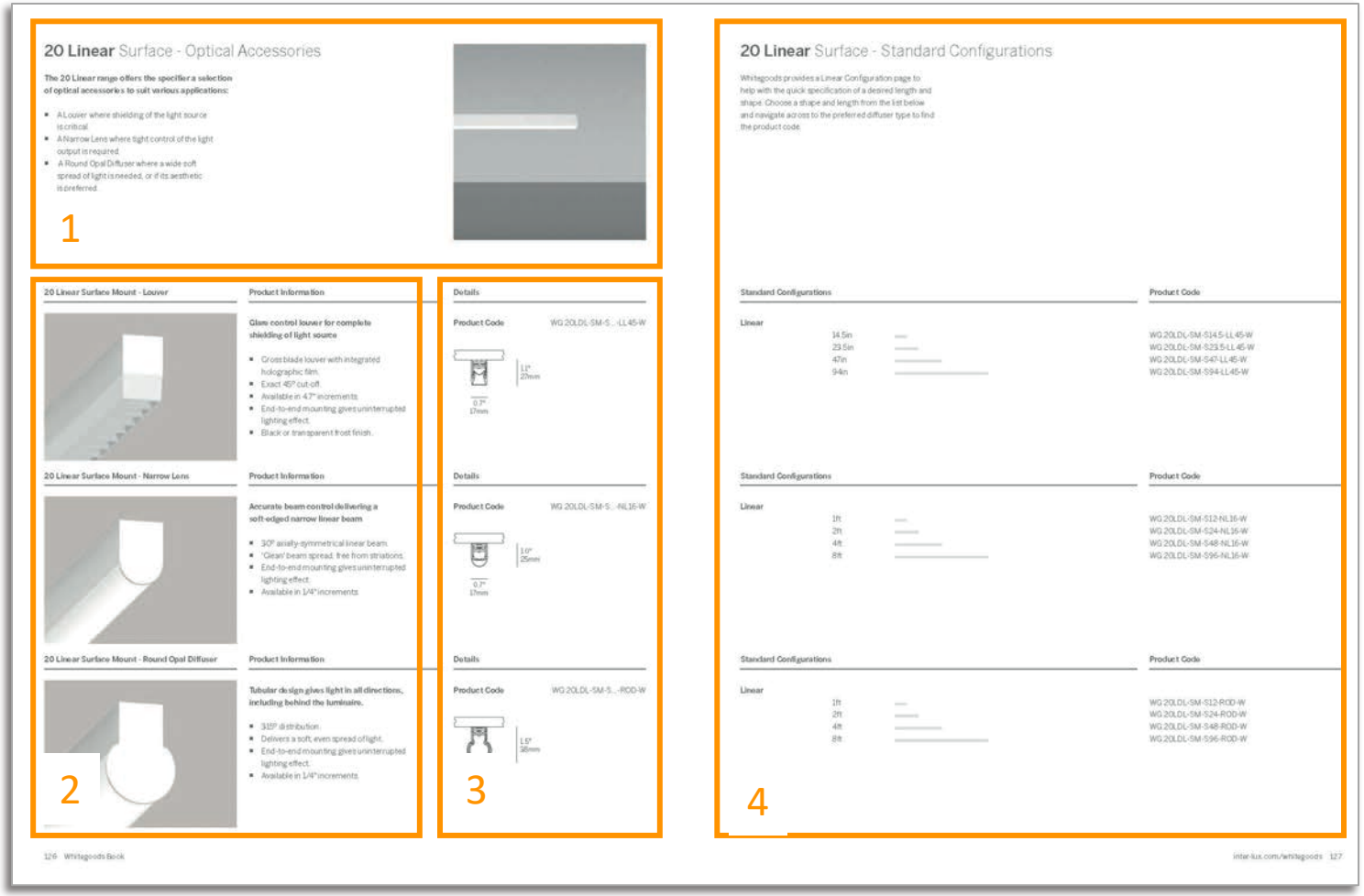
1. A summary of the accessories available.

2. Detailed information about each accessory and its potential uses and application, including:
   - Accessory description, key features and picture
   - Color finishes
   - Performance characteristics
   - Any relevant technical details

3. Dimension drawings and Base Product Codes.

4. Standard configurations and Product Codes.

Product Details Pages



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Design Guide

Design Guides provide data and results in different formats depending on the scenario being illustrated, the parameters and the nature of the results.

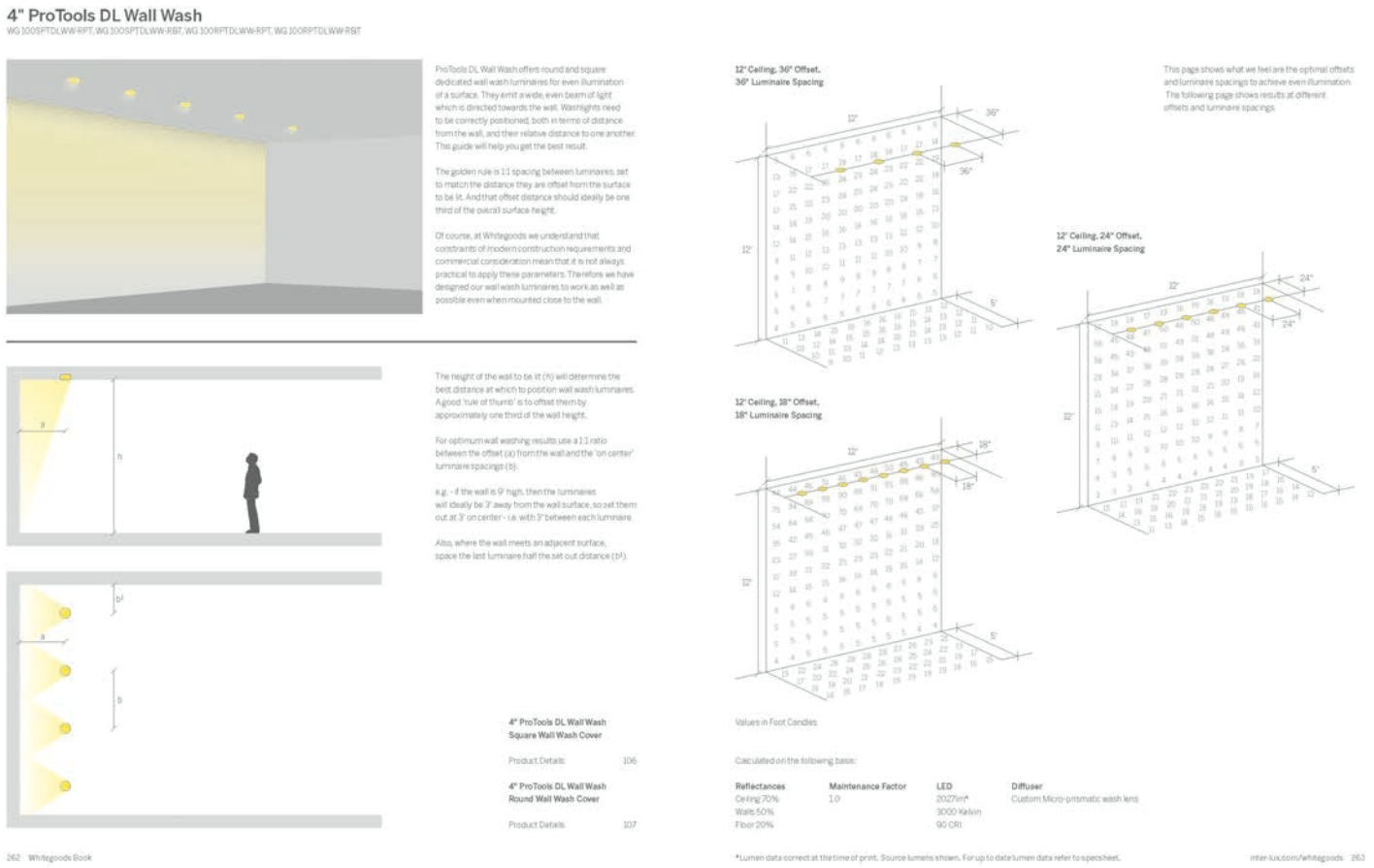
You will find the same detailed levels of information set out to help the specifier understand the application, and the achievable results when a given metric is altered.

Various luminaire spacings, offsets and mounting heights are given to allow a range of potential options to be quickly reviewed.

Results may be shown in a chart, or as a series of representation diagrams with the metrics and results clearly marked.

All relevant product codes are listed, and will always be an active link back to the relevant Product Details page.

Design Guide Pages



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Design Guide

The Design Guide provides performance data and characteristics for Whitegoods luminaires, as well as expected light levels and typical scenarios based on set parameters. The results are intended as a handy reference to help the specifier plan a project quickly, efficiently and with confidence.

1. A description of the performance being demonstrated, and a list of relevant product codes:

4" ProTools Single Downlight - Performance

WG 100SPTD, WG 100RPTD, WG 100SPTDL, WG 100RPTDL, WG 100SPTDLX, WG 100SPTDLX

Each Base Product Code is a link to relevant Product Pages

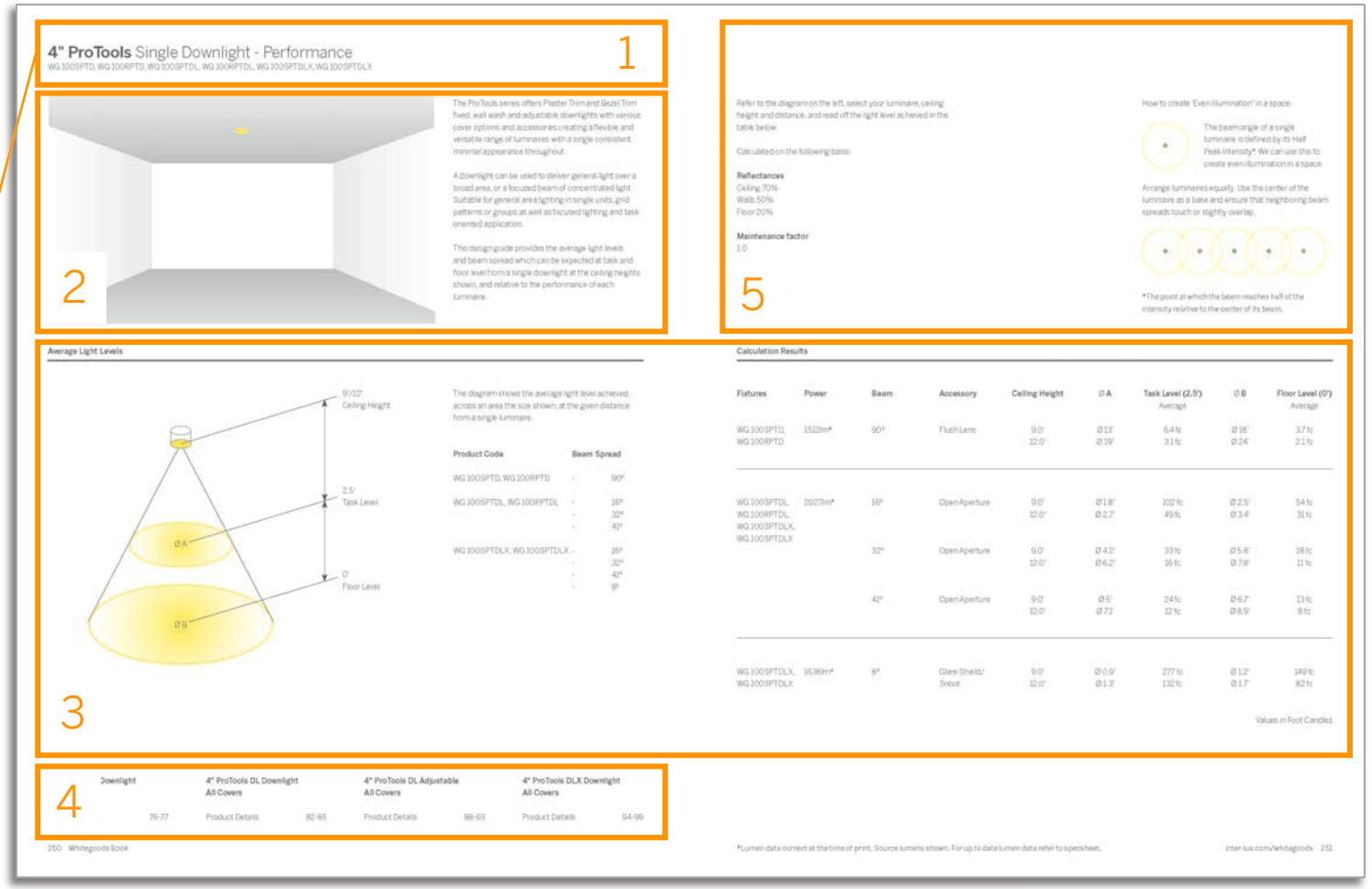
2. A pictogram of a space with a summary of the application illustrated, and appropriate uses in the field.

3. Detailed information about the parameters of the application as tested, and results including:
   - Dimensions at which readings have been taken.
   - Specific Product codes (again, these are links).
   - Performance characteristics and results.
   - Any relevant technical details.

4. Links to most relevant product range pages.

5. Additional guidance, in this case regarding set out.

Design Guide Pages



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