

DRAWING LEGEND



DBW5-L02-03-D
DaliGp2

Luminaire — Addressed

A solid ring with a number indicates that the luminaire has been given a short address. The number shown is that address.



DBW5-L02-03-D
DaliGp2

Luminaire — Not Addressed

A luminaire filled amber has not been given a short address yet. See the note below.



DBW3-L04-02-A
Oc1

Graphic — Sensor

Marks the position of a sensor. The text beneath gives its module reference and its address, such as **Oc1**.



DBW3-L04-02-A
SW3

Graphic — Switch

Marks the position of a switch. The text beneath gives its module reference and its address, such as **SW3**.

Progress Drawing

How to read the addressing shown on each floor plan

→ **DBW5-L02-03-D**
DaliGp2

Detailed Text — Module Reference

The upper blue line names the control module that the device is connected to.

DBW5-L02-03-D
→ **DaliGp2**

Detailed Text — DALI Group

The lower blue line names the DALI group. Luminaires in one group behave as one.

Teal — New Work



A teal highlight marks a graphic that was **newly addressed**, or **newly tested and passed**, since the previous sync of this drawing package.

Amber still means outstanding. Work completed in an earlier sync is left unchanged, so teal only ever shows the most recent period of progress.

The first drawing package for a project has no teal, because there is no earlier package to compare it with.

Returning to a fitting is not shown as new work. Reassigning a DALI group, changing a short address or moving a graphic all leave the teal alone.

Where a recorded change has no proved position on the drawing, it is listed as **Exact drawing position unavailable** rather than being guessed at. Nothing is ever placed on a drawing without a proved position.

What “Not Addressed” means

There are two reasons, and only two:

1. The luminaire has not been addressed yet. That work is still to come.
2. A snag prevents it from being addressed.

An amber luminaire is not a fault report in itself. Where a snag is the reason, it is recorded in the **project snag report**. Refer to that report for the detail.