

STACK Family

Frequently Asked Questions STACK Prime

What is STACK?

STACK is a next-generation family of products, all of which are purpose-designed to solve any problem or pain point you might have with a recessed lay-in.

What are the different versions of STACK available?

STACK Pack – The contractor pack version that comes with four 2x2's or two 2x4's per carton.

STACK Switch – The switchable version that come in 1x4, 2x2, and 2x4. 1x4 and 2x4 can switch between 40L/50L/60L, and the 2x2 can switch between 30L/40L/50L. All three versions can switch between 35K/40K/50K.

STACK – The economical configurable version.

STACK Prime – The high performance configurable version.

Does the STACK family of Lay-In's require any assembly?

It depends! On the STACK and STACK Prime versions of the product there is no assembly required.

The STACK Switch's driver box comes pre-wired to the housing, simply slip it into the grooves on top of the housing before installation (no tools required).

On STACK Pack a simple "half-turn" style connection is required as well as installation of the lens. Both of these versions should take less than 30 seconds to assemble and require no tools.

Can the fixture be dimmed with 0-10V dimming wires?

Yes, all versions of STACK without embedded controls can be dimmed via 0-10v dimming.

Are there embedded control options available on STACK?

Yes, embedded controls are available on STACK and STACK Prime.

Does STACK come with integrated T-Grid clips?

Yes, all versions of STACK come with integrated T-Grid clips for lay-in applications.

Is STACK part of the Contractor Select program?

Yes! The 2x2 and 2x4 versions of STACK Switch are part of the Contractor Select program.

Are there any versions of STACK that qualify for DLC 5.1 Premium?

Yes, there are several versions of STACK that qualify for DLC 5.1 Premium. For the most up-to-date listings, please consult the DLC Qualified Parts Listing at www.designlights.org.

What type of wall dimmers is STACK compatible with?

STACK Switch and STACK Pack are compatible with generic 0-10V dimmers. STACK and STACK Prime are compatable with generic 0-10V dimmers as well as dimmers from Sensor Switch[®] and nLight[®].

