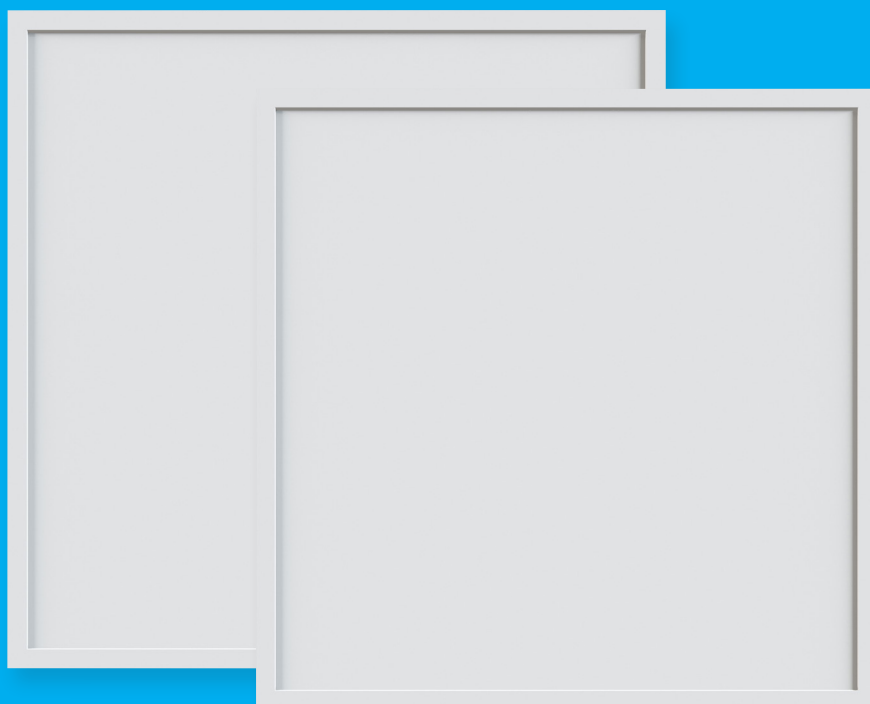
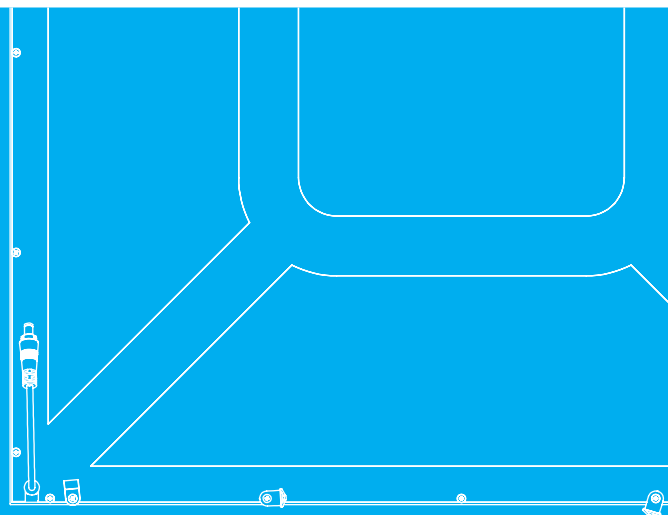


INCEPTOR[®] SLATE

LOW UGR DIFFUSER

Low UGR diffuser making the Inceptor[®] Slate suitable for working environments.



PRE-WIRED
flow[™]
CONNECTOR

LED strip

Two rows of LEDs on two opposite internal edges.

LGP

(Light Guide Plate) Carries light from the edges of the panel outwards.

Aluminium Frame

Holds all the internal components.

Features & Benefits



90°
Beam Angle



UV Stabilised
Diffuser



30,000 Hour
Life Time



Suspension
Brackets



Weatherproof
Rating

INCEPTOR® SLATE

LOW UGR DIFFUSER

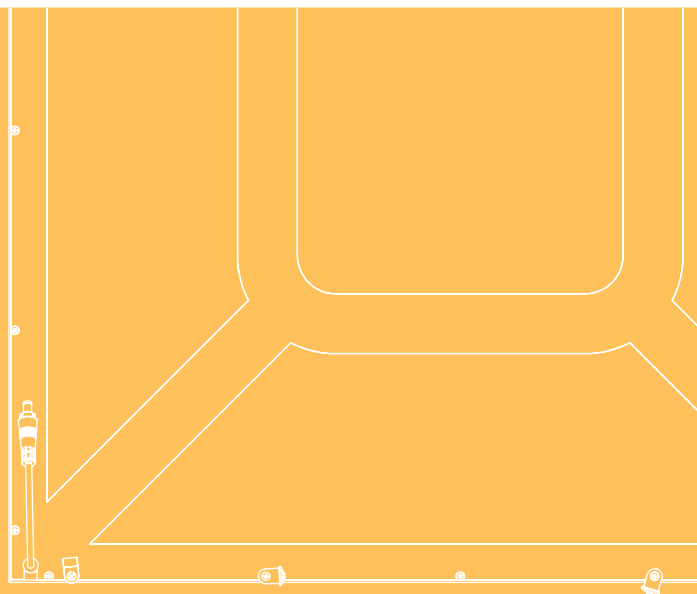
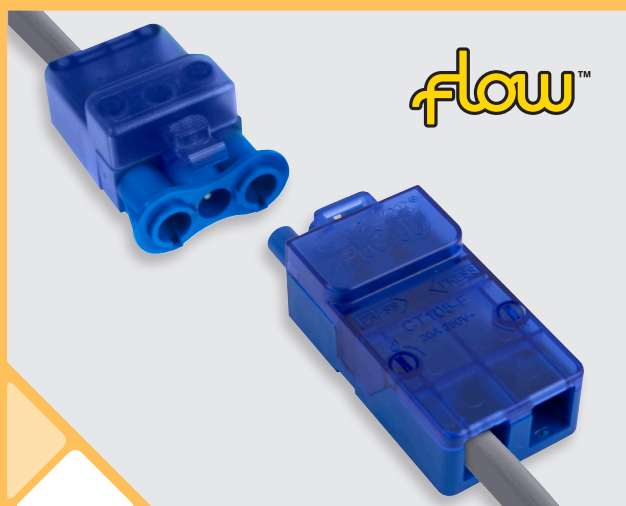


TP(A) Materials

The Building Regulations Approved Document B2 (buildings other than dwelling houses) places restrictions on the use of certain thermoplastic materials when they are used as lighting diffusers and form part of a ceiling. TP(a) rated materials may be used almost without restriction, but restrictions exist on the use of TP(b) rated materials. Inceptor® Slate ceiling panels are TP(a) as standard.

Integrated Flow™ Connector

The Inceptor® Slate includes an pre-wired push-fit 3 Pole Flow™ connector for quick and easy installation.



Installation Options

Suitable for a range of installation types. We have a Suspension Kit, Surface & Recessed Frames all available for use with the Inceptor® Slate ceiling panels.

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