



RECESSED CEILING FRAME (metric) - S9704

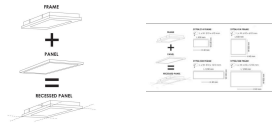
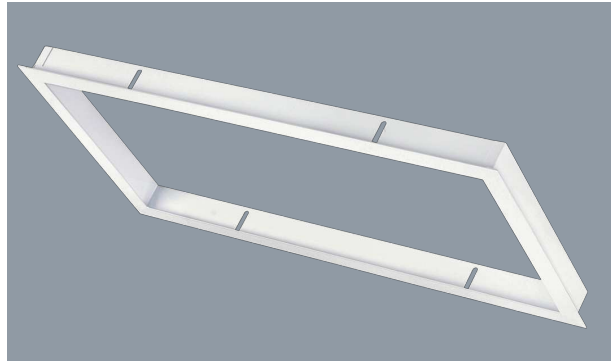
LED panel installation type recessed ceiling frame

Application

Designed for commercial office interior spaces

Design Specifications

- Pressed steel base designed for (metric sizes)
- Quality white powder coated finish
- S9704/214FRAME = S9754/306 range, S9784/306 range
- S9704/414FRAME = S9754/606 range, S9784/606 range
- S9704/228FRAME = S9754/312 range, S9784/312 range
- S9704/328FRAME = S9754/612 range, S9784/612 range



Performance

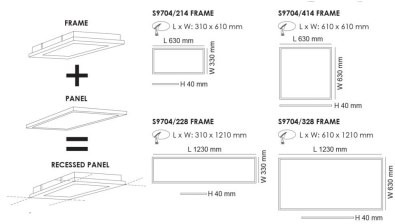
- Dimmable - **NO**

Technical Specification

Product	Model No.	Dimmer Type	Body Colour
	S9704/214FRAME	NO	WHITE
	S9704/414FRAME	NO	WHITE
	S9704/228FRAME	NO	WHITE
	S9704/328FRAME	NO	WHITE

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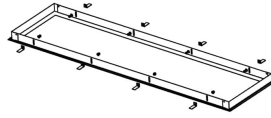
Dimensions



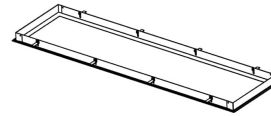
Assembly instructions - SAL 59704 recessed plaster frame series designed for the SAL Panel range, for installation by a licensed electrician, issue June 23

Step 1 - cut plaster ceiling hole, refer SAL model number for cut-out measurements

Step 2 - unpack the frame components and insert all of the frame ceiling tabs provided facing outwards from the frame and loosely fasten the tabs screws, allowing for adjustment.



Step 3 - insert the frame into the plaster ceiling cavity, adjust and fasten the frame ceiling tabs firmly against the ceiling, holding the frame securely against the ceiling





LED downlights, oysters, linear battens and profiles, track lights, strip lights, interior architectural, highbays, lamps, emergency, floodlights, exterior architectural, weatherproof, bulkheads, sensors, electrical accessories, smart lighting controls, drivers

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