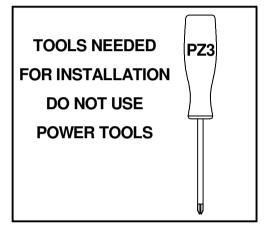
SPECIFICATION

Finish Frame - RAL 9003

Materials Frame - Rigid 0.7 mm mild steel



TECHNICAL SUPPORT

Telephone: 0161 331 5700

Email: technical@whitecroftlight.com www.whitecroftlighting.com/



Whitecroft Lighting Limited

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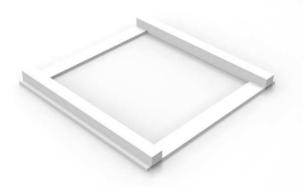
Facsimile: +44 (0)161 331 5855

Registered No. 3848973 England Registered Office: As above

INSTALLATION PROCEDURE

1 -

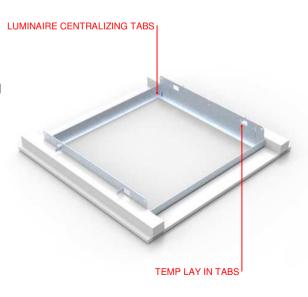
CUT & PREPARE CEILING
APERTURE TO 610 X 610.
ENSURE SUITABLE BATTENS OR
SIMILAR ARE PLACED ALONG
TWO OPPOSITE SIDES OF
APERTURE TO INCREASE
CEILING THICKNESS TO
REQUIRED HEIGHT (MIN 29MM /
MAX 54MM INC. BATTENS) . THIS
WILL ALLOW DISTRIBUTION OF
THE LUMINAIRE WEIGHT.



2 -

FOLD OUT 4 X LUMINAIRE CENTRALIZATION TABS IN EACH CORNER. OFFER FRAME ASSEMBLY UP TO CEILING APERTURE FROM ROOM VOID, FOLD TABS TO TEMPORARILY HOLD FITTING IN APERTURE.

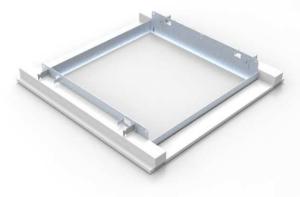
LOCATE BRACKETS AND USING PROVIDED M4 SELF TAPPING SCREWS MAKE THE FINE ADJUSTMENT TO SECURE FRAME TIGHT UP TO CEILING.



3 -

FEED WIRING THROUGH FRAME AND FIT MAINS POWER LEAD TO LUMINAIRE TERMINAL BLOCK VIA CABLE ENTRY HOLE.

OFFER LUMINAIRE THROUGH INSTALLED FRAME INTO CEILING VOID.

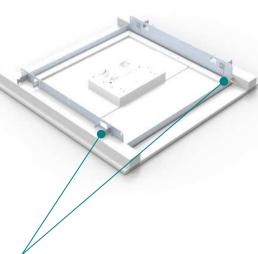


4 -

LOWER LUMINAIRE ONTO INNER FRAME FLANGE.

WARNING! IF REQUIRED FIT A SUITABLE ANCHOR USING A SECONDARY FIXING ON THE FRAME.

NOTE! LUMINAIRE ALSO REQUIRES A SEPARATE SECONDARY FIX



FOR SECONDARY FIXING POINTS
THE CUT OUTS ON PLASTER
BOARD FRAME CAN BE USED.
ON THE LUMINAIRE FOLD UP
CORNERS TO PROVIDE 4 FIXING
POINT OPTIONS