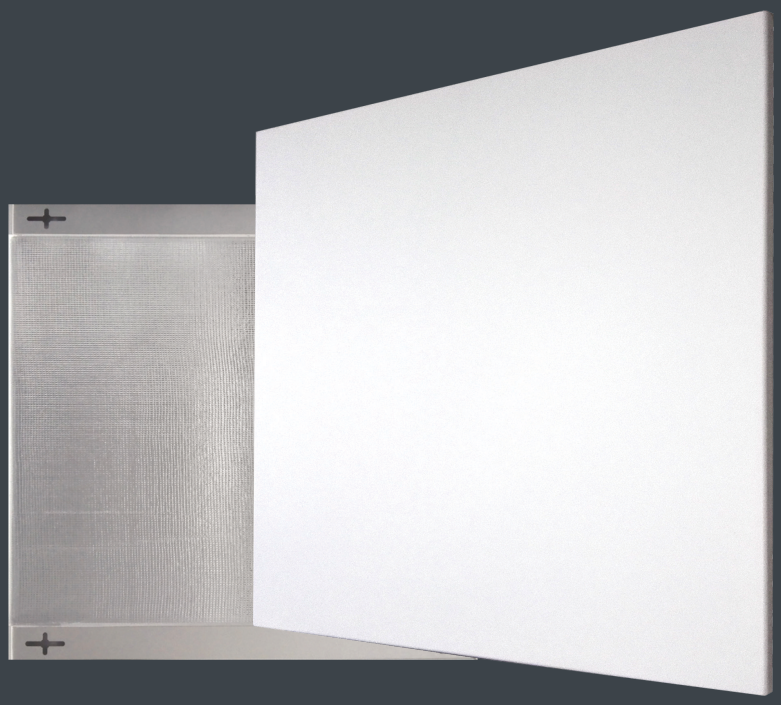

INFRARED HEATER PANEL FOR CEILING GRID

PART NUMBER: **CGT700**

This far infrared heating panel is specifically designed to be fitted into a suspended ceiling grid. With exact dimensions of 595mm x 1195mm it is built for a perfect tile for tile replacement.

TECHNICAL SPECIFICATION:

Dimensions (mm): 595 x 1195 x 22

Weight: 7kg

Output: 700w (3 amps)

IP54 rated (excluding plug)

Life expectancy: up to 75,000 hours

Surface temperature: 80°C-90°C

Electric conversion efficiency: 98.5%

Soft gloss white textured aluminium finish with Carbon Crystal Far infrared nano technology

Slim bordered design with contoured edge

3 Year Warranty

Inbuilt overheat protection facility

2m cable length with UK plug

INSTALLATION RECOMMENDATIONS:

- It is recommended that our specialist ceiling kit (part number CFK1 7) are used if this panel is to be installed directly onto a plasterboard ceiling.
- Should not be placed above 2.8m from target area to heat.

Specifically designed to be used on ceilings or within ceiling grids, this panel merges seamlessly into a range of applications and is the ideal choice for domestic or commercial spaces. Very low cost to run and once installed, no maintenance.

KEY POINTS ON INFRARED HEATING:

- HEAT WHAT YOU WANT DIRECTLY
- NO MAINTENANCE & 3 YEAR WARRANTY
- HIGH ELECTRICAL CONVERSION EFFICIENT RATING OF 98.5%
- NON-DISRUPTIVE INSTALLATION
- DOES NOT TAKE UP VALUABLE SPACE
- NO MOVING PARTS NO NOISE
- FULLY PORTABLE

E&OE

RoHS COMPLIANT

TÜVRheinland