

LE800

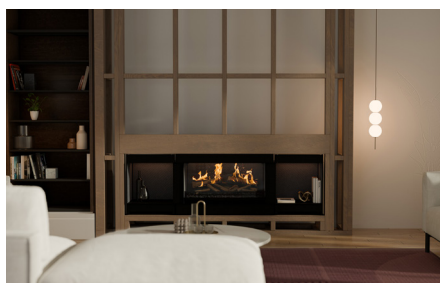
A refined, minimalist electric fireplace – a subtle yet striking addition made for contemporary interiors and cosy spaces.

INBUILT HOLOGRAPHIC ELECTRIC FIREPLACE



Unmatched Realism

Holographic technology combined with precision flame-mapping projects dynamic flames, sparks, and flickers onto lifelike logs and embers - recreating the depth, movement, and authenticity of a real wood-burning fire.



Installation Flexibility

No flues, vents, or consent required – offering complete freedom to install anywhere and integrate seamlessly into any surround material or design.



Effortless Ambience

This fireplace delivers warmth when needed, or ambience with flame-only mode – giving you year-round flexibility and effortless control.

LE800

SPECIFICATIONS

HEAT OUTPUT	1.5 or 3kW
POWER CONSUMPTION	3.45kW @15A 230V ~ 50Hz
OPERATION	Thermostatic Bluetooth® remote control
APPLIANCE WEIGHT	60kg
ELECTRICAL CONNECTION ACCESS POINT	Bottom RH side or Bottom RH back
CLEARANCE TO COMBUSTIBLES	Zero clearance from appliance surfaces
SERVICE ACCESS HATCH	Not Required
CAVITY WALL VENTING	Not Required
CERTIFICATION/COMPLIANCE	AS/NZS 60335.1 and AS/NZS 60335.2.30
DATA BADGE	Inside appliance, upper left corner

DIMENSIONS

FIREPLACE SIZE	863w x 545h x 439d mm
CAVITY OPENING	882w x 555h x 450d mm
VIEWING AREA	806w x 406h mm
TV CLEARANCE	100mm above viewing area

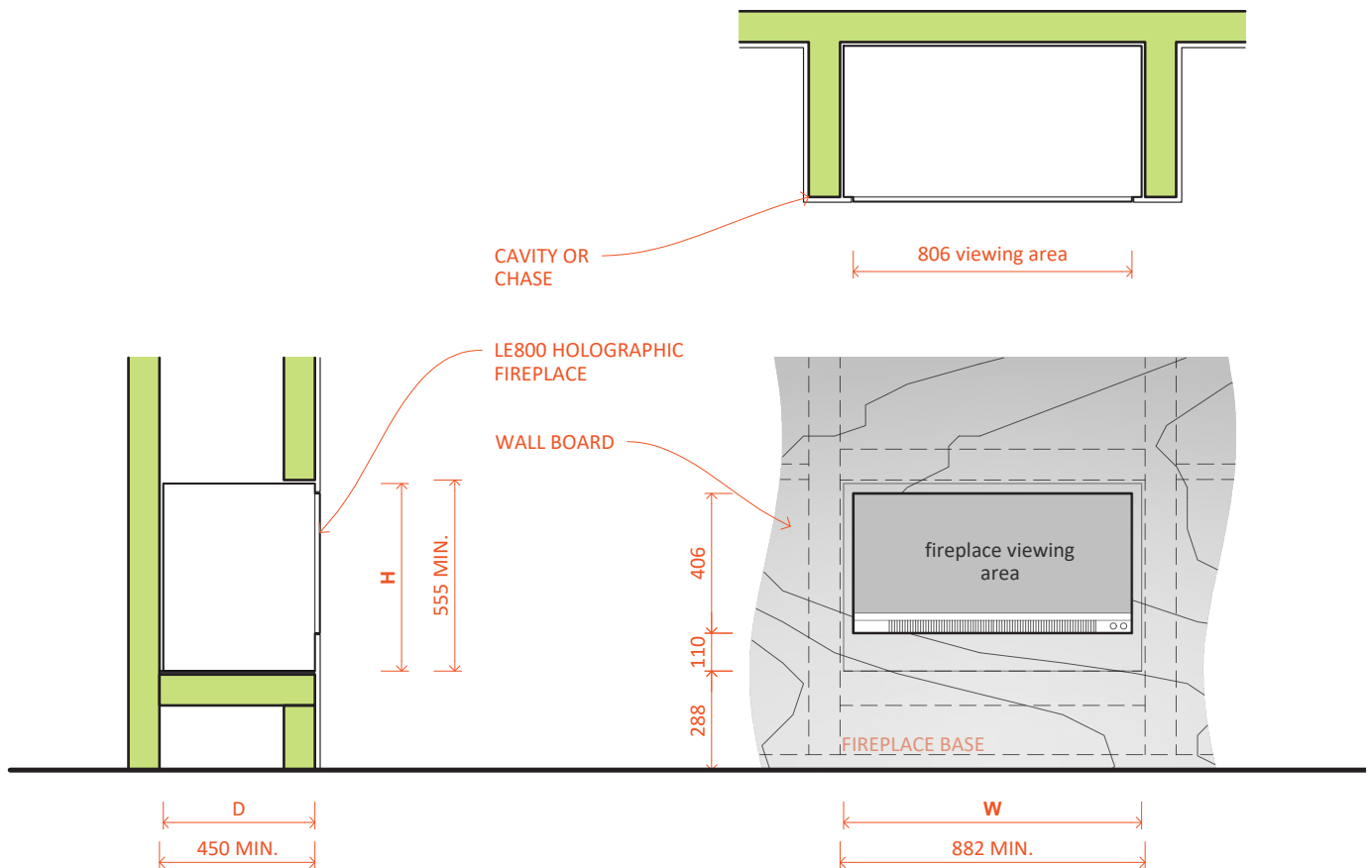
INSTALLATION

The LE800 is an indoor holographic projection fireplace designed to be built into a false cavity - from standard building materials.

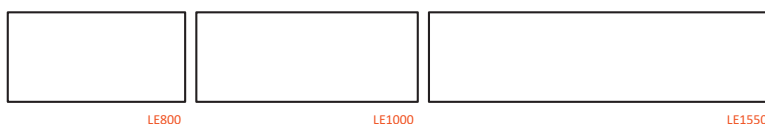
The appliance is to be installed prior to any wall linings or finishes.

For optimal viewing, the LE800 should be installed 288mm off the floor.

Wall linings or finishes can be of any thickness, and any standard building material may be used. If finishes extend beyond the 14mm viewing area trim, consider the visual impact of the material edge.



LE SERIES - ALL MODELS



Further information and technical documents available via the QR code or escea.com/le-series

