LEFS1000

Inspired by a classic wood fire, this freestanding design brings lifelike flames and warmth to both traditional and modern interiors.

FREESTANDING HOLOGRAPHIC ELECTRIC FIREPLACE

Flame-Map Technology

Holographic flames are mapped with millimetre precision onto lifelike logs, with a choice of four flame styles.

Installation Flexibility

Fits effortlessly into tight spaces with minimal clearances, with no need for a hearth, flues, vents, or consent – giving you the freedom to place it almost anywhere.

Selectable Heat Output

Choose 1.5kW or 3kW at installation, then enjoy consistent, thermostat-controlled warmth – or switch to flame-only mode for ambience across any space, or season.

LEFS1000

FIRE BY escea.

SPECIFICATIONS

HEAT OUTPUT	1.5 or 3kW
POWER CONSUMPTION	3.45kW @15A 230V ~ 50Hz
OPERATION	Thermostatic Bluetooth© remote control
APPLIANCE WEIGHT	161kg
ELECTRICAL CONNECTION ACCESS POINT	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/IEC 60335.1 and AS/NZS/IEC
DATA BADGE	Inside appliance, upper left corner

DIMENSIONS

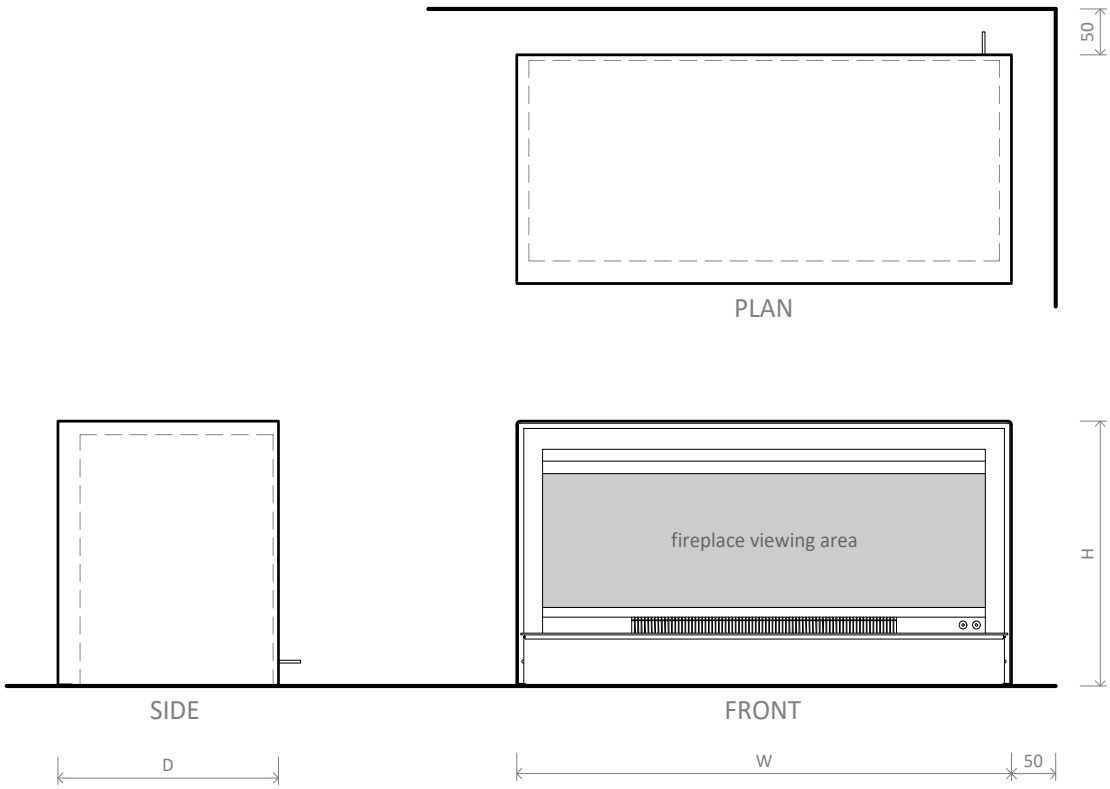
FIREPLACE SIZE	1117w x 576h x 498d mm
VIEWING AREA	1000w x 345h mm
TV CLEARANCE	100mm above the appliance

INSTALLATION

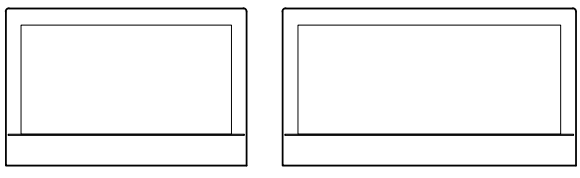
The Escea LEFS1000 MK2 fireplace is an LE1000 indoor holographic projection fireplace installed into the LFS freestanding console.

The appliance can be installed onto an Escea GRC plinth or a custom base, of your own design, made from standard building materials.

For optimal viewing, the LEFS1000 base should be 300mm above the floor.



LEFS SERIES



Further information and technical documents available via the QR code or escea.com/LEFS1000

Disclaimer: Product technical information are provided as a general guide and may not account for site-specific factors or installation constraints. All dimensions must be verified on-site before any manufacturing or installation. The manufacturer reserves the right to update specifications and product information without prior notice.