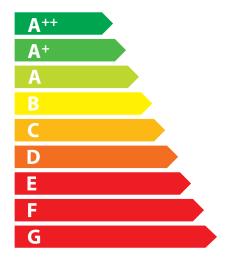


Legend Fires

Evora BF Remote





3,6 kW

ENERGIA · EHEPГИЯ · ENEPГЕІА · ENERGIJA · ENERGY · ENERGIE · ENERGI

2015/1186

| Model identifier(s): Evora BF Remote Control | | | | | | | | | | |
|--|--|--------|------------------|----|--|--|----------------------------------|-----------|----------|--|
| Indirect heating functionality: [no] | | | | | | | | | | |
| Direct heat output:(kW) 3,6 | | | | | | | | | | |
| Indirect heat output:(kW) 0,0 | | | | | | | | | | |
| | | | | | | | Space hea | ating emi | ssions * | |
| Fuel | | | | | | | NO _x | | | |
| Select fuel type | | | | | [gaseous / liquid] [specify] | | [mg/kWh _{input}] (GCV) | | | |
| | | | | Ga | aseous G20 | | | 130 | | |
| Item | Symbol | Value | Uni | t | Item | | Symbol | Value | Unit | |
| Heat output | | Useful | efficiency (NCV) | | | _ | | | | |
| Nominal heat output | P _{nom} | 3,6 | kW | | nomina | efficiency at I heat output | $\eta_{	au_{	extit{th,nom}}}$ | 87.9 | % | |
| Minimum heat output (indicative) | P _{min} | 1,1 | kW | | 1 | efficiency at m heat output ive) | $\eta_{	au_{th,min}}$ | 87.9 | % | |
| Auxiliary electricity consumption | | | | | Type of heat output / room temperature control (select one) | | | | | |
| At nominal heat output | el _{max} | 0,000 | kW | | single stage heat output, no room temperature control [no] | | | | | |
| At minimum heat output | eI_{min} | 0,000 | kW | | two or more manual stages, no room temperature control [no] | | | | | |
| In standby mode | el _{SB} | 0,000 | kW | | with mechanic thermostat room temperature control [no] | | | | | |
| | | | | | with electronic room temperature control with electronic room temperature control plus day timer with electronic room temperature control plus week timer [no] | | | res] | | |
| | | | | | | | | e [r | no] | |
| | | | | | | | | e [r | no] | |
| | | | | | Other control options (multiple selections possible) | | | | | |
| | | | | | 1 | emperature cont e detection | trol, with | [r | 10] | |
| | | | | | 1 | emperature cont detection | trol, with o | pen [r | no] | |
| | | | | | with dis | distance control option | | | no] | |
| | | | | | with adaptive start control | | | [r | no] | |
| | | | | | 1 | orking time limit | ation | [r | no] | |
| | | | | _ | with bla | ick bulb sensor | | [r | no] | |
| Permanent pilot flame power requirement | | | | | | | | | | |
| Pilot flame power | Paile | N.A. | kW | | | | | | | |
| requirement (if applicable) | P _{pilot} | | | | | | | | | |
| Contact details | Legend Gas Fires Ltd. Unit 404 Glenfield Park Business Centre, Blakewater Road, Blackburn, Lancashire. BB1 5QH | | | | | | | | | |
| * NO _x = nitrogen oxides | | | | | | | | | | |