Electrical Requirements

WARNING: Construction and wiring must comply with local building codes and other applicable regulations to reduce the risk of fire, electric shock and injury to persons.

MARNING: To reduce the risk of fire, electric shock or injury to persons, always use a licensed electrician.

! NOTE: A dedicated, properly fused 13 Amp circuit is required, rated for the appropriate voltage (230-240V). An isolation switch should also be incorporated in cases where the product plug is inaccessible after installation.

Technical Information

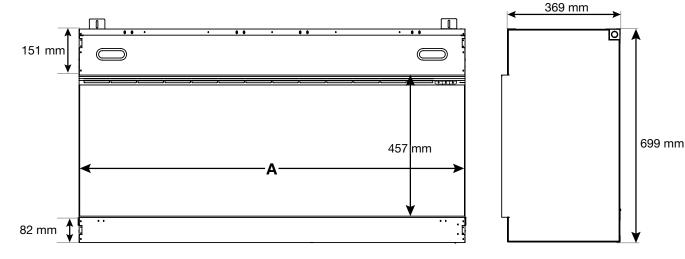
Rating: 230-240V~50Hz

Heat Output		230V		240V	
Nominal Heat Output	P _{Nom}	1.8	-	1.9	kW
Minimum Heat Output	P _{min}	0.9	-	0.9	kW
Maximum Continous Heat Output	P _{max,c}	1.8	-	1.9	kW

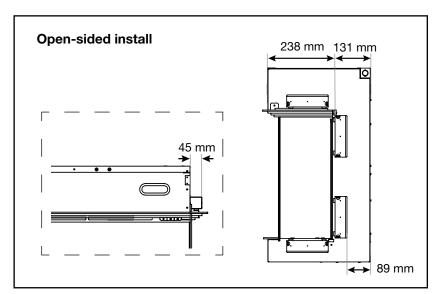
Auxiliary Electricity Consumption

In Standby Mode	el _{sb}	0.5	-	0.5	W

Product Dimensions



Model	A		
ULT40-EU	1031 mm		
ULT50-EU	1285 mm		
ULT60-EU	1539 mm		
ULT74-EU	1895 mm		
ULT88-EU	2250 mm		



6 Dimplex