Mozart White

Optiflame®

Subtle vertical line patterns and a high gloss finish with top-quality piano lacquer give the Mozart a Mediterranean look and feel. The electric Optiflame® fire makes it simple to place this suite nearly anywhere in your interior for that warming atmosphere: from a mansion to a luxury apartment, from a living room to a study or bedroom.

USP's

- Country house style in high-gloss white
- With dark marble effect back panel and a decorative line pattern
- Rotary thermostat for temperature control

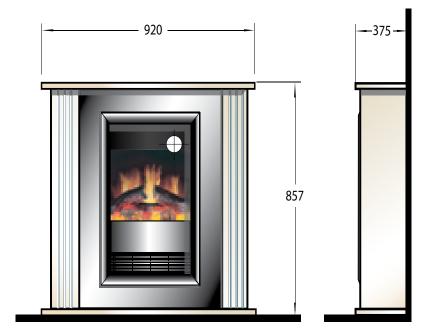


Article number: 208248 | EAN Code: 5011139208248 | Optiflame®

CDimplex

Disclaimer We have compiled this publication with the utmost care. The information in this publication can be shown inaccurately, may have been changed or supplemented. This publication can be changed. Glen Dimplex is not responsible for the action taken, decisions of results based solely on the information contained in this publication.

B



		Mozart white HG
General specifications	Fire system	Optiflame®
	Article number	208248
	EAN code	5011139208248
	Model	Freestanding fireplace
	View of the fire	l sided
	Colour	High gloss white
	Decoration / fuel bed	Log set
Product size	Measurements view of the fire (WxH)	37 x 38 cm
	Outside dimensions WxHxD	85,7 x 92 x 37,5 cm
Features	Heat output	Yes
	Thermostat	Yes
	Remote control	Yes
	Manual controlling directly at the fireplace possible yes / no	Yes
	Light module	LED
	Sound module	No
	Colour effects settings	No
Power consumption	Heat setting 1 in W	1000W
	Heat setting 2 in W	2000W
	Flame only operation in W	10W
	Max. consumption	2000W
Voltage	Voltage/Electrical frequency	230V/50Hz
Specifications	Product weight in kg	40,3
	Length of the cord	1,5 m
	Warranty	2 year

Disclaimer We have compiled this publication with the utmost care. The information in this publication can be shown inaccurately, may have been changed or supplemented. This publication can be changed. Glen Dimplex is not responsible for the action taken, decisions of results based solely on the information contained in this publication.