

# DIODE S



**To the product**

## Technical data

Voltage	100 V; 120 V; 200 V; 230 V	
Frequency	50/60 Hz	
Power	1400-2000 W	
Temperature	20-600 °C	68.0-1112.0 °F
Temperature setting stepless	Yes	
Display	No	
Outdoor use	Yes	
Nozzle connection ø	31.5 mm / 1.25 in; M14	
Length	265.0 mm	10.07-10.43 in
Device diameter	57 mm	2.24 in
Handle diameter	40 mm	1.57 in
Weight	0.46 kg	1.01 lb
Power cable length	3.0 m	9.84 ft
Approvals	CB Certification; CE; UKCA	
Protection class	II	
Country of origin	CH	



# DIODE S

## Product items

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101.279	DIODE S, 230V/2000W, EU plug
101.280	DIODE S, 230V/2000W, M14, EU plug
101.281	DIODE S, 230V/1600W, EU plug
101.282	DIODE S, 230V/1600W, M14, EU plug
101.283	DIODE S, 230V/1600W, CH plug
101.285	DIODE S, 230V/1600W, AU plug
101.289	DIODE S, 200V/1400W, w/o plug
101.291	DIODE S, 120V/1600W, US plug
101.292	DIODE S, 120V/1600 W, M14, US plug
101.293	DIODE S, 120V/1600W, CEE 3/16
101.294	DIODE S, 120V/1600W, M14, CEE 3/16
101.297	DIODE S, 100V/1400W, JP plug
135.971	DIODE S, 230V/1600W, CN plug
177.270	DIODE S, 230V/1600W, M14, CN plug