

KRELUS G14-25 MINI-MINI



Over het product



Technische gegevens

Artikel	122.604; 122.609; 122.657; 122.785; 123.850; 123.852; 124.166; 124.217; 124.624; 124.629; 124.636; 124.672; 124.706	
Spanning	200-240 V	
Stroom	4.16-5.42 A	
Frequentie	50/60 Hz	
Vermogen	904-1300 W	
Vermogensdichtheid	28.93-41.6 kW/m ²	18.66-26.83 W/in ²
Max. omgevingstemperatuur	500 °C	932 °F
Pyrometer gat positie	Standaard; Zonder	
Lengte	248 mm	9.76 in
Breedte	123 mm	4.84 in
Hoogte	65 mm	2.55 in
Gewicht	1.35 kg	2.97 lb
Goedkeuringen	CE	
Beschermingstype (IEC 60529)	IP20	
Beschermingsklasse	I	

KRELUS G14-25 MINI-MINI

Artikel

122.604	KRELUS IR-Heater G14-25 MM 3, 230V/1000W
122.609	KRELUS IR-Heater G14-25 MM 3.3, 230V/1200W
122.657	KRELUS IR-Heater G14-25 MM 3 PS, 230V/1000W
122.785	KRELUS IR-Heater G14-25 MM 3.3 PS, 230V/1200W
123.850	KRELUS IR-Heater G14-25 MM 3, 220V/915W
123.852	KRELUS IR-Heater G14-25 MM 3, 240V/1090W
124.166	KRELUS IR-Heater G14-25 MM 3 PS, 220V/915W
124.217	KRELUS IR-Heater G14-25 MM 3 PS, 240V/1090W
124.624	KRELUS IR-Heater G14-25 MM 3.3, 220V/1090W
124.629	KRELUS IR-Heater G14-25 MM 3.3, 240V/1300W
124.636	KRELUS IR-Heater G14-25 MM 3.3 PS, 200V/904W
124.672	KRELUS IR-Heater G14-25 MM 3.3 PS, 220V/1090W
124.706	KRELUS IR-Heater G14-25 MM 3.3 PS, 240V/1300W