

LHS 21S SYSTEM



To the product



Technical data

Article	139.910; 140.458; 140.459; 140.460	
Phases	1x	
Voltage	120-230 V	
Current	4.5-17 A	
Power	1000-2000 W	
Max. air outlet temperature	650 °C	1202 °F
Min. airflow	80-160 l/min	2.82-5.65 cfm
Max. air inlet temperature	65 °C	149 °F
Max. ambient temperature	65 °C	149 °F
Air temperature control	Closed loop	
Overheating protection	Yes	
Alarm output	Normally open contact	
Max. inlet pressure	100 kPa	14.5 psi
Nozzle connection ø	36.5 mm / 1.45 in	
Display	Yes	
Interfaces	0-10V; 4-20mA	
Length	236 mm	9.29 in
Width	67 mm	2.63 in
Height	71 mm	2.79 in



LHS 21S SYSTEM

Technical data

Weight	0.55 kg	1.21 lb
Approvals	CE; EAC; S+; UKCA	
Protection class	II	

Product items

139.910	LHS 21S SYSTEM, 230V/2kW
140.458	LHS 21S SYSTEM, 120V/1kW
140.459	LHS 21S SYSTEM, 230V/1kW
140.460	LHS 21S SYSTEM, 120V/2kW