

LHS 61L SYSTEM



To the product

Technical data

Phases	3x	
Current	7-25 A	
Max. air outlet temperature	650 °C	1202 °F
Min. airflow	390-1250 l/min	13.77-44.14 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	92 mm / 3.6 in	
Display	Yes	
Interfaces	0-10V; 4-20mA	
Length	363.0 mm	14.29 in
Width	116.0 mm	4.56 in
Height	136.0 mm	5.35 in
Weight	3.65 kg	8.04 lb
Approvals	CE; S+; UKCA	
Protection class	I	



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Product items

142.568	LHS 61L SYSTEM, 3 x 400V/11kW
143.478	LHS 61L SYSTEM, 3 x 400V/16kW
143.479	LHS 61L SYSTEM, 3 x 480V/16kW
143.732	LHS 61L SYSTEM, 3 x 230V/8kW
143.733	LHS 61L SYSTEM, 3 x 230V/10kW
143.734	LHS 61L SYSTEM, 3 x 400V/5kW
143.735	LHS 61L SYSTEM, 3 x 400V/8kW
143.736	LHS 61L SYSTEM, 3 x 480V/8kW
143.737	LHS 61L SYSTEM, 3 x 480V/11kW