

FLH 275 SLM

FAN HEATER 275 W

The FLH 275 SLM fan heater prevents formation of condensation and provides an evenly distributed interior air temperature in enclosures.

- all tests were performed according to European Norms, EN 60068-2-6 / 60068-2-27 / 60068-2-29 Railway applications - Rolling stock equipment - Shock and vibration tests and therefore are unique to the industry
- can be used under extreme conditions (-40 °C...+70 °C)
- fan design with ball bearing: guaranteed long service life
- the heater is connected using the internal terminal connectors
- the heaters compact design make it ideal for use in enclosures where space is at a premium



PRODUCT	FLH 275 SLM	
ARTICLE NO.	17027610007	Unit
DATA		
Heating performance (Ta = +20 °C)	275	W
Rated voltage ±10 %	AC 50 60 Hz	
	230	V
Functional range	207–258 V AC 50 60 Hz	
Max. starting current	1.5	A
Max. surface temperature	70	°C
Operating temperature	-40 ... +70	
System of protection for intended purpose of use	IP 20	
Volumetric air flow	50	m ³ /h
Protection class	I	
Device construction	galvanised sheet steel	
Type of mounting	M6 screw fastening	
Type of connection	plug terminal connector	
Weight	1200	g

ACCESSORIES	ARTICLE NUMBER
Thermostat	17111000000
Hygrostat	17207000000
Internal enclosure fan	18110000000

For additional models, options and voltages visit www.pfannenber.com or contact us directly.



Dimensions

mm	FLH 275 SLM
X	118
Y	110.5
Z1	71
Z2	92.5

