

COMPACT HEATER BLOWER HGL 046 230V, 400W  
(UL APPROVED)

Model		
product brand name		SIVACON
General technical data		
Active power consumption / Rated value	W	400
Voltage		
Type of voltage / of the operating voltage		AC
Continuous heat output / at 20 °C	W	400
Protection class		
Protection class IP		IP20
Main circuit		
Operating voltage		
<ul style="list-style-type: none"> <li>Rated value / minimum</li> </ul>	V	230
<ul style="list-style-type: none"> <li>Rated value / maximum</li> </ul>	V	230
<ul style="list-style-type: none"> <li>at AC / at 50 Hz / Rated value / maximum</li> </ul>	V	230
<ul style="list-style-type: none"> <li>at AC / at 60 Hz / Rated value / maximum</li> </ul>	V	230
Operating current / of the slow-blow fuse link	A	4
Product details		
Product component		
<ul style="list-style-type: none"> <li>blower</li> </ul>		Yes
<ul style="list-style-type: none"> <li>Thermostat</li> </ul>		No
Connections		
Tightening torque / with screw-type terminals / maximum	N·m	0.8
Mechanical Design		
Height	mm	222
Width	mm	100
Depth	mm	85
Net weight	kg	1.4
Material / of the enclosure		plastic
Environmental conditions		
Relative humidity / Reference value	%	90
Certificates		

## Equipment marking

- acc. to DIN EN 61346-2
- acc. to DIN EN 81346-2

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## General Product Approval



## Further information

### Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

### Industry Mall (Online ordering system)

<https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/8MR21228A>

### Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<http://support.automation.siemens.com/WW/view/en/8MR21228A/all>

### Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=8MR21228A](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8MR21228A)

### CAX-Online-Generator

<http://www.siemens.com/cax>

### Tender specifications

<http://ausschreibungstexte.siemens.com/tiplv>

last modified:

25.08.2015