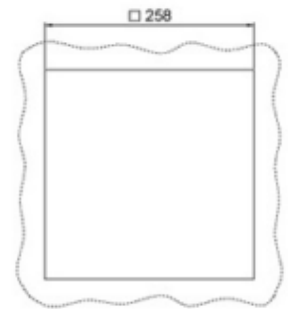
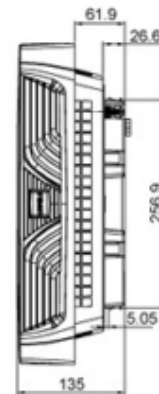
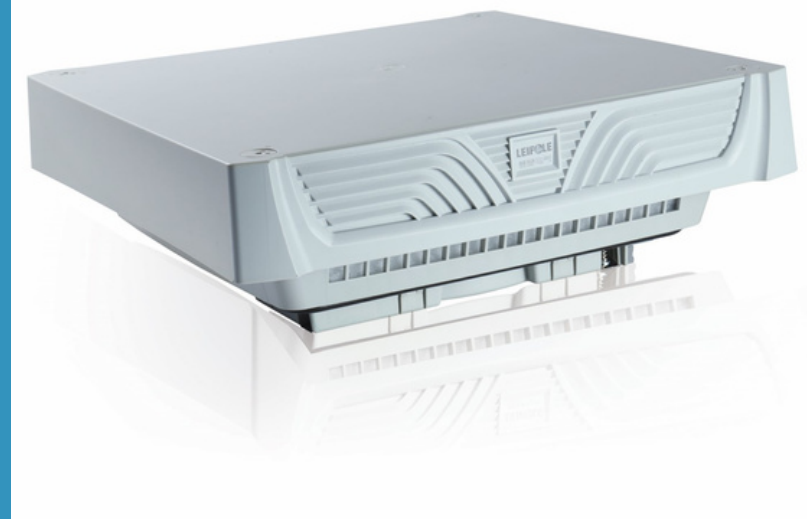




Ventilador superior para gabinete 130/171W 120 VCA F2E225-115-DVP

2017.020



DVP hole size

Características

Extractor de gabinete superior, 400x135x400 mm, 120VCA, IP22

- Dimensiones: 400 mm (alto), 400 mm (ancho), 135 mm (profundidad)
- Material: ABS
- Corriente de operación: 1.30/1.45
- Voltaje de operación: 110-120 VCA
- Frecuencia: 50/60 HZ
- Potencia: 130/171 W

Contáctanos

- (55)79477137
- cotizaciones@spsinergia.com
- Maria Luisa Martínez 139,
Morelia Michoacán. CP 58150

Technical data

Model	F2E190-230-DVP	F2E220-230-DVP	F2E225-115-DVP	F2E225-230-DVP	F2E225-380-DVP	
Order number	RAL7035 RAL7032	2017.018 2017.023	2017.019 2017.024	2017.020 2017.025	2017.021 2017.026	2017.022 2017.027
Rated voltage (V / Hz)	230AC-50/60	230AC-50/60	115AC-50/60	230AC-50/60	380AC,1,-50/60	
Voltage range (V)	200~240AC	200~240AC	100~120AC	200~240AC	350~400AC	
Air flow, free blowing No filter mat IP22 (m³/h)	570/620	860/900		1200/1340		
Air flow, free blowing filter mat IP55 (m³/h)	430/465	675/702		870/960		
Rated current (A)	0.28/0.31	0.46/0.51	1.30/1.45	0.60/0.74	0.34/0.45	
Power (W)	60/71	98/118	130/171	131/170	130/171	
Size (WxHxL mm)	400x135x400					
Hole size (mm)	258x258					
Centrifugal fan	Capacitive motor					
Operating temperature	-20°C to +55°C					
Storage temperature	-25°C to +70°C					
Noise level (dB)	71	74		71		
With exit filters	FKL6626.300					

CERTIFICATE OF COMPLIANCE

Certificate Number 20190920-E324860
Report Reference E324860-20090421
Issue Date 2019-SEPTEMBER-20

Issued to: SHANGHAI LEIPOLD ELECTRIC CO LTD
1569 SIYI RD
NANXIANG
JIADING
SHANGHAI
201802 CHINA

This certificate confirms that representative samples of COMPONENT - FANS, ELECTRIC
SEE ADDENDUM PAGE

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.


Standard(s) for Safety: UL 507 Electric Fans
CAN/CSA C22.2 No. 113-M1984 Fans and Ventilators

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190920-E324860
Report Reference E324860-20090421
Issue Date 2019-SEPTEMBER-20

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

AC Component Fan, Models: FK6621.230, FKL6621.230, FK7721.230, FK5522.230, FK5523.230, FK6622.230, FK6623.230, FK6628.230, FKL6622.230, FKL6623.230, FK7722.230, FB9803.230, FB9804.230, FB9805.230, FK5525.230, FK6625.230, FKL6625.230, FK7725.230, FK6621.230, FKL6621.230, FK7721.230, FK5522.230, FK5523.230, F2E225-115-DVP



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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