

HRB/6-451/32 BMVN

(6-POLE 450mm AXIAL FAN WITH
FLAT GRILLE AND FLY LEAD.)

IP54



Características Characteristics

Tensión Voltage	1 ~ 230V 50Hz
Tipo motor Motor type	6 polos 6 poles IP54 cl.F
Potencia absorbida máxima Maximum power absorbed	0.2 kW
Intensidad absorbida máxima Maximum absorbed current	0.9 A
Condensador Capacitor	4 F/450V
Ia/In Is/In	
Temperatura del aire Air temperature	- 40°C<T<+70°C
Peso Weight	6 kg
Código ventilador Fan code number	5740089000
Código motor Motor code number	2711038

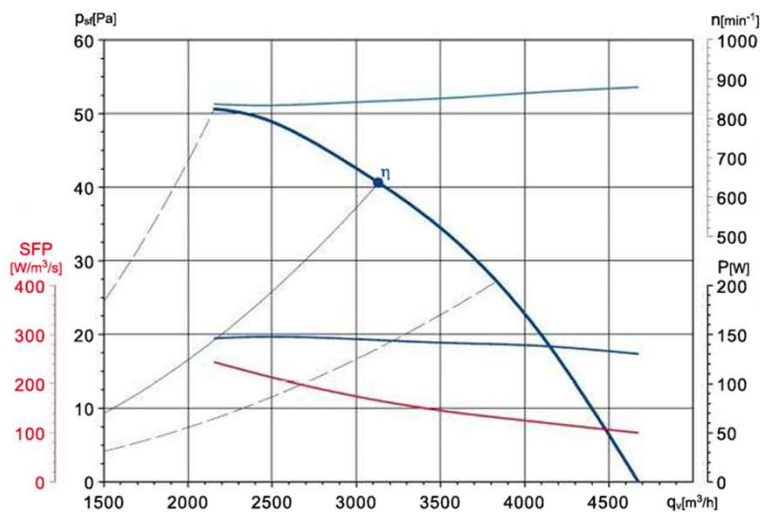
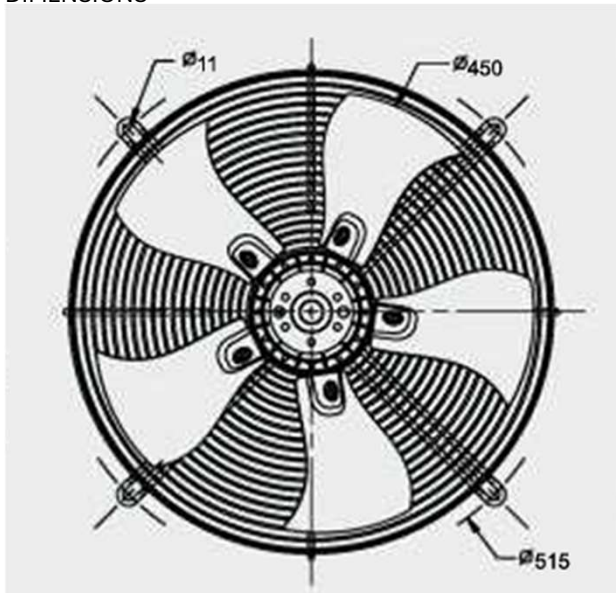
TOP VIEW



SIDE VIEW



DIMENSIONS



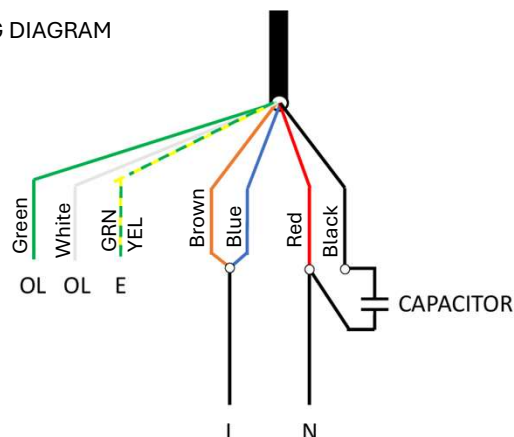
Sound power spectrum (LwA)
in dB(A), at the fan inlet in
low(L), medium(M) or high(H)
pressure working point.

Test standard: ISO 5801
Fan tested without guard and
with bellmouth entry

Fan data	
Installation category	A
Efficiency category	Static
VSD must be installed with the fan	No
Specific ratio	1
Overall efficiency [%]	24,5
Efficiency grade	36,1
Absorbed power [kW]	0,144
Air volume [m³/h]	3134
Static pressure [Pa]	41
Speed [RPM]	843

* Data at optimum efficiency working point

WIRING DIAGRAM



Soler&Palau
Ventilation Group