

HR3/6-630/30 BPN

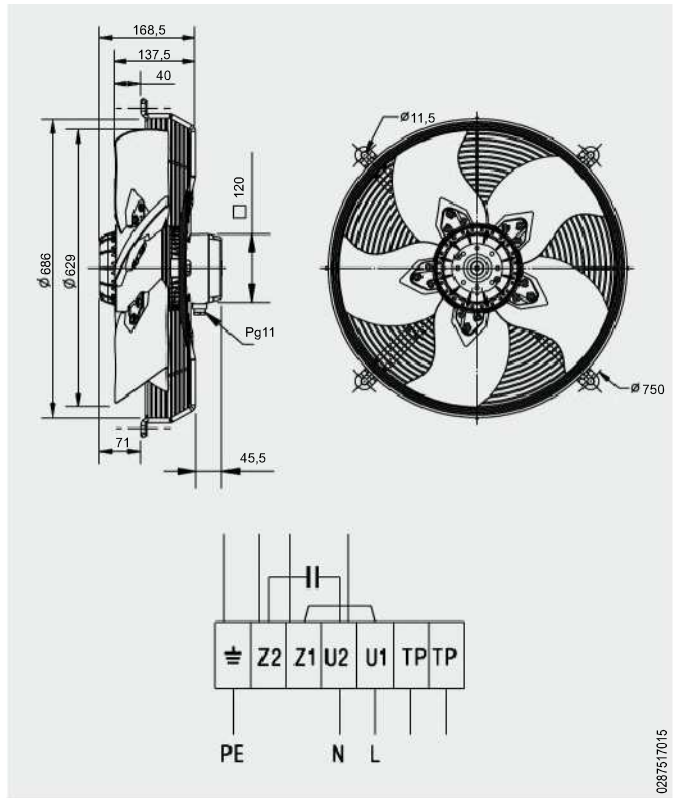
IP54



Dimensiones y conexiones Dimensions and wiring

Características Characteristics

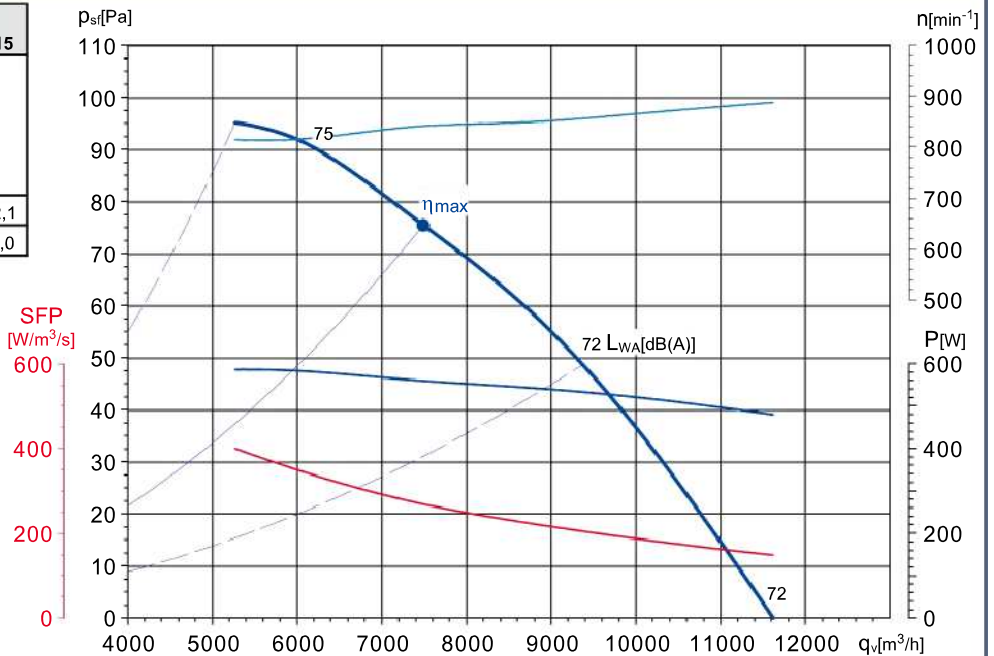
Tensión <i>Voltage</i>	1 ~ 230V 50Hz	
Tipo motor <i>Motor type</i>	6 polos <i>6 poles</i>	IP54 cl.F
Potencia absorbida máxima <i>Maximum power absorbed</i>	0,59 kW	
Intensidad absorbida máxima <i>Maximum absorbed current</i>	2,5 A	
Condensador <i>Capacitor</i>	13 µF/400V	
Ia/In <i>Is/In</i>	2,9	
Temperatura del aire <i>Air temperature</i>	-40°C < T < +70°C	
Peso <i>Weight</i>	17,0 kg	
Código ventilador <i>Fan code number</i>	5700590200	
Código motor <i>Motor code number</i>	0344216007	



Curvas características / Performance curves (30/08/2012)

	Fan data	ErP	
		2013	2015
Installation category	A		
Efficiency category	Static		
VSD must be installed with the fan	No		
Specific ratio	1		
Overall efficiency [%]	28,1	28,1	32,1
Efficiency grade	36	36,0	40,0
Absorbed power [kW]	0,559		
Air volume [m ³ /h]	7490		
Static pressure [Pa]	76		
Speed [RPM]	842		

* Data at optimum efficiency working point



Hz	63	125	250	500	1000	2000	4000	8000	LwA
L	51	56	61	65	67	66	60	54	72
M	51	56	61	65	67	66	60	54	72
H	55	62	66	68	70	68	64	57	75

