ER-AP 60 VZ





Short description

Surface-mounted fan for air extraction, air volume 61 m³/h, with time delay switch

Application examples

Bathroom, Kitchen, Multiple family unit, Day room, Dining room

Article number

0084.0151

Technical data

Model	Time delay switch			
Air flow volume	61 m³/h			
Rotating speed	1.250 1/min			
Air direction	Air extraction			
Speed controllable	-			
SEC average	-3,62 kWh/(m²*a)			
Rated voltage	230 V			
Frequency	50 Hz			
Power consumption	21 W			
I _{max}	0,17 A			
Degree of protection	IP X5			
Mains cable	5 x 1,5 mm ²			
Installation site	Wall / Ceiling			
Type of installation	Surface-mounted			
System type	Decentralised			
Material	Synthetic material			
Colour	Traffic white, similar to RAL 9016			
Weight	1,92 kg			
Weight including packaging	2,48 kg			
Filter class	ISO Coarse 30 % (G2) No			
Fire protection				
Connection diameter	75 mm / 80 mm			
Width	236 mm			
Height	236 mm 217,5 mm			
Depth				
Width with packaging	255 mm			
Height with packaging	280 mm			
Depth with packaging	255 mm			
Airstream temperature at I _{Max}	40 °C			





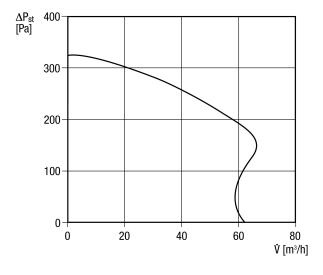
Overrun time	6 min			
Start delay	50 s			
Sound pressure level	40 dB(A) (Specifications in accordance with DIN 18017-3 at an			
	equivalent absorption area A _L = 10 m.²)			
Approval number	Z-51.1-42			
Packing unit	1 piece			
Range	В			
GTIN (EAN)	4012799841517			

Sound power level in octave range

	63 Hz	125 Hz	250 Hz	500 Hz	1 kHz	2 kHz	4 kHz	8 kHz	Total
L _{WA7} , high	_	-	-	-	-	-	-	-	43
(dB(A))									

 L_{WA7} = housing and free inlet sound power level in dB.

Characteristic curve



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Dimensioned drawing [mm]

