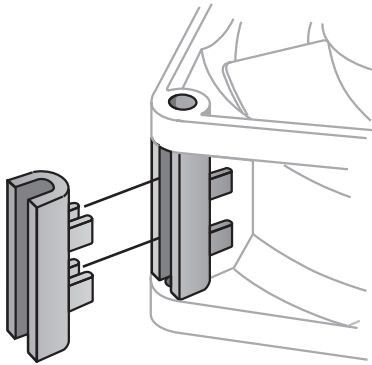


# Accessories

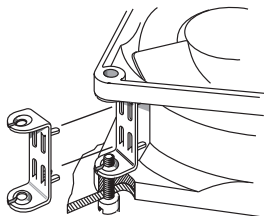
In addition to the accessories and installation parts listed here, ebm-papst also supplies a number of additional, sometimes very special parts for fans. Our company sales team is happy to offer you their expert assistance with all your questions regarding the installation and use of our fans.



Fan series	Part no.
8300	<b>LZ212 / LZ260</b>
8400 N	<b>LZ261</b>
3400 N	<b>LZ261</b>
9000	<b>LZ210</b>
4000	<b>LZ210</b>
4300	<b>LZ212 / LZ260</b>

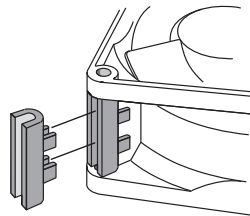
Fan series	Part no.
5100	<b>LZ210</b>
5600	<b>LZ210</b>
5200	<b>LZ210</b>
5900	<b>LZ210</b>
7000	<b>LZ210</b>
VARIOFAN	<b>LZ370</b>

## LZ212



Screw clip of rustproof spring steel.  
For mounting fans with threaded pin  
3.5 DIN EN ISO 1478 (7970).

## LZ260/LZ261



Spacer of fiberglass-reinforced plastic.  
For mounting with screws through both fan  
mounting flanges.

## LZ210



Screw clip of hardened steel.  
For mounting fans with threaded pin 6-32 UNC  
or 3.5 DIN 7970.

## LZ370

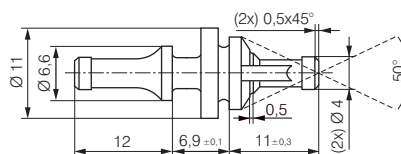


Required performance data:

$R_{25}$	= 100 K $\Omega$ $\pm$ 5% @25°C
B-value	= 4190 $\pm$ 2%
$P_{max}$	= 0,25 W

Temperature sensor for speed-controlled fan  
operation. Temperature range 30...50 °C.

## LZ550



Rubber anti-vibration mounts  
for fans with a hole  $\varnothing$  of  $4.3 \pm 0.2$  mm and  
flange thickness of 3 to 5.5 mm.  
For a carrier plate with a hole  $\varnothing$  of  $6.5 \pm 0.15$   
mm and plate thickness of 1 to 2 mm.

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[ebm-papst:](#)

[LZ370](#)