

PLASTIC FAN BLADES - DIRECT REPLACEMENT & HUB TYPE



- Available in Hub or Shaft Mount 1/8", 3/16"

Part No.	Shaft	Diameter	No. Blades	Rotation	Replaces
FB450	1/8"	4 1/2"	5	CCW	GE® WR60X114
FB455	3/16"	5 9/16"	5	CCW	Bohn® 5101B

ALUMINUM CONDENSER FAN BLADES



- Aluminum Construction
- 6" to 10" Diameter
- 5 Blades

Part No.	Diameter	No. Blades	Rotation	Pitch
FB101	6"	5	CW	30°
FB103	7"	5	CCW	20°
FB104	7"	5	CW	20°
FB105	8"	5	CCW	20°
FB106	8"	5	CW	20°
FB107	8 3/4"	5	CW	20°
FB108	10"	5	CCW	29°
FB109	10"	5	CW	22°

LBK500 LINEBACKER® MOTOR PROTECTOR



- The LBK500 protects compressors and fans by ensuring "out-of-tolerance" capacitors are identified and notification is provided to confirm, and replace the capacitor.
- Extends the life of fan motor and compressor
 - Prevents thermal damage
 - Operates on 110 VAC and 208-240 VAC
 - Use on 1 to 5 ton units

- Easy connections
- Connection wires included
- One year warranty
- UL® Recognized
- Operating Input Voltage 22 to 29 VAC

TPMP2 THREE PHASE MOTOR PROTECTOR



- Low Cost Three Phase Motor Protection
- Easy Installation
- Compact Design
- Monitors and Protects Against Phase Loss and Imbalance
- Operating Temperature -40°F to 167°F (-40°C to 75°C)
- 1/4" Male Spade Terminal Connections

Specifications	
Input Line Voltage	208 - 277 VAC
Control Voltage	18 - 240 VAC
Frequency	50/60 Hz
Imbalance	Fixed 7%
Total Power Consumption	3 VA Maximum
Contact Type	N.O. & N.C. Type C
Resistive	5 AMP 240 VAC/10 AMP 120 VAC
Fire Resistive Plastic	UL-94 VO
Dimensions	2.35" x 2.43" x 1.1" (59.7 x 61.7 x 27.9 mm)
Weight	2 oz. (54 gr)

TPMPU UNIVERSAL 3-PHASE MOTOR PROTECTOR



- Low Cost Universal Three Phase Motor Protection
- Easy Installation
- Minimizes Inventory
- Monitors and Protects Against Phase Loss, Reversal and Imbalance
- Response Time 80 Milliseconds Maximum
- Bright LED For On and Fault Indications

Specifications	
Input Line Voltage	180 - 600 VAC
Control Voltage	18 - 240 VAC
Frequency	50/60 Hz (cut wire for Hz)
Imbalance	Adjustable +4 to 20%
Total Power Consumption	3 VA Maximum
Contact Ratings	10 AMP SPDT
Resistive	10 AMP 240 VAC, 12 AMP 120 VAC/24 VAC
Inductive	4.5 AMP 230 VAC- Cos. 0.0.6