LBK10 LINEBACKER® SURGE PROTECTOR





The LBK10 uses state-of-the-art TP-MOV technology coupled with the ability to remove your equipment from damaging surges, the LBK10 provides the ultimate solution for you surge protection needs

- TPMOV Technology
- NO/NC relay to disconnect equipment and/or activate indicator
- Easy installation at condensing unit
- Green LED indicates surge protection status
- Voltage Monitoring
- Ground Monitoring
- Weatherproof housing
- 3 Year product warranty
- 3 Year Connected equipment guarantee
- UL® Listed 1449, 4th edition
- Type 2 Surge Protection Device

APP120 ALL PURPOSE PROTECTOR



- Helps Prevent Blown Fuses
- Short Cycle Protection
- Prevents Operation in Low Voltage Conditions
- Prevents False Starting Attempts
- Easy Installation
- LED to Indicate Proper Operation
- Automatic Restarts

Specifications Minimum Starting Volts 90 VAC single phase Operating Volts 115 VAC single phase Maximum Switching 1.0 HP @ 115 VAC (12,000 BTU)

General Specifications	
Time Delay	4 minutes (<u>+</u> 1 minute)
Power consumption	10 mA
Operating Temperature	14°F to 158°F (-10°C to 70°C)
Size	9.055" X 4.72" X 3.15" (230mm X 120mm X 80mm)

