

????????????? ?????? LT5-D255 25A 230V



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Technical characteristics of LT5:

- Rated operating current range: from 7 to 93? AC
- Rated voltage of the controlling voltage: 230/400V ??;50/60Hz
- Rated operating voltage: 690V
- Insulation voltage: 690V
- Surge voltage wear resistance: >6000V
- Option for change of the power supply operating voltage
- IP code: IP44
- Ambient temperature : -10°÷65°?
- Maximum altitude: up to 2000m

Advantages:

- Low power consumption and small dimensions
- High reliability of the current parameters
- High efficiency and long term of operation

Functions:

- Switching on/off alternating current consumers
- Does not allow secondary unwarranted switching on of the starter at transitory lowering of the voltage
- Protects the motor from overload in the range of the corresponding thermal protection
- Remarkable with high reliability of current characteristics

Applications:

- Industry
- Infrastructure

Mounting: To a flat surface using bolts/screws

Standard: EN60947-1; EN60947-4-1; LVD; EMC

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M?????: Direct start