

Product No: MS132-25

ABB MS132-25 MANUAL MOTOR STARTER 20 ... 25 A MS132-25

FEATURES

- Compact design, ideal for installations with limited space
- Provides reliable protection against short-circuits, overload and phase failures
- High breaking capacity
- Features a lockable rotary handle with clear switch position indication
- Suitable for both 3 phase and single phase applications



General Information

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| Brand | ABB |
| Product Type | Manual Motor Starter |

Technical Attributes

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| Design of Control Element | Turn Button |
| Breaking Capacity 400V AC - I _{cu} (kA) | 50 |
| Main Circuit Electrical Connection | Screw Connection |
| No. of Poles | 3 |
| Overload Release Current Setting (A) | 20 |
| Phase Failure Sensitive | Yes |
| Power Loss (W) | 8.4 |
| Rated Instantaneous Short-Circuit Current - I _i (A) | 375 |
| Rated Insulation Voltage (V) | 690 |
| Rated Operational Current (A) | 25 |
| Rated Operational Power AC-3 400V (kW) | 11 |
| Rated Operational Voltage AC (V) | 690 |
| Rated Operational Voltage DC (V) | 250 |
| Rated Uninterrupted Current - I _u (A) | 25 |
| Switching Type | Thermomagnetic |
| Terminal Type | Screw Terminals |

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| Thermal Current Setting Range (A) | 20.0 - 25.0 |
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| Thermal Overload Protection | Yes |
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Dimensions

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| Dimensions (mm) | 45W x 97.8H x 86.55D |
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Protection & Standards

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| Degree of Protection | IP20 |
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Resources

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| Product catalogue (Flipbook) | Download from here |
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