

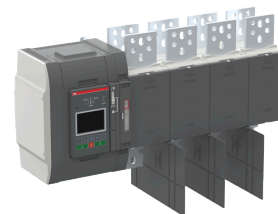
Product No: OXB1250E3S3QT

ABB OXB1250E3S3QT AUTOMATIC TRANSFER SWITCH

OXB1250E3S3QT

FEATURES

- Delayed transition
- Open Style, level 3 LCD controls
- Source Connection on top
- Load connection on bottom
- I-O-II positions with stable OFF position between position I and II



General Information

| | |
|--------------|---------------------------------|
| Brand | ABB |
| Product Type | Truone® Automatic |
| Suitable For | Distribution Board Installation |
| Type | Main Switch |

Technical Attributes

| | |
|---|----------------------------------|
| Indication | I-O-II |
| Integrated Motor Drive | Yes |
| Maximum Operational Voltage AC (V) | 480 |
| No. of Poles | 4 |
| No. of Switches | 1 |
| Position of Line Terminals | Supplies on Top - Load on Bottom |
| Rated Current (A) | 1250 |
| Rated Impulse Withstand Voltage (kV) | 8 |
| Rated Insulation Voltage (V) | 1000 |
| Rated Operational Voltage AC (V) | 200-480 |
| Rated Short-Time Withstand Current - I _{cw} (kA) | 65 |
| Terminal Type | Bolt |
| Transition Type | Delayed |

Physical Attributes

| | |
|---------------|--------------------|
| Mounting Type | Front Mount 4-hole |
|---------------|--------------------|

Dimensions

| | |
|-----------------|--------------------|
| Dimensions (mm) | 712W x 359H x 212D |
| Weight (kg) | 57.11 |

Protection & Standards

| | |
|---------------------------|------|
| Degree of Protection | IP20 |
| NEMA Degree of Protection | 1 |
| Pollution Degree | 3 |

Resources

| | |
|------------------------------|------------------------------------|
| Product catalogue (Flipbook) | Download from here |
|------------------------------|------------------------------------|