

## Product No: OXB250E3S4QT

### ABB OXB250E3S4QT AUTOMATIC TRANSFER SWITCH OXB250E3S4QT

#### FEATURES

- Delayed transition
- Open Style, level 4 touch controls
- Source Connection on top
- Load connection on bottom
- I-0-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)	250
Rated Impulse Withstand Voltage (kV)	8
Rated Insulation Voltage (V)	1000
Rated Operational Voltage AC (V)	200-480
Rated Short-Time Withstand Current - I <sub>cw</sub> (kA)	18
Terminal Type	Bolt
Transition Type	Delayed

#### Physical Attributes

Mounting Type	Front Mount 4-hole
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### Dimensions

Dimensions (mm)	375W x 305H x 183D
Weight (kg)	16.5

### Protection & Standards

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

### Resources

Product catalogue (Flipbook)	<a href="#">Download from here</a>
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