

XT1NU3020AAA000XXX 88861442922 Active

Tmax Breaker Frame Size XT1N 125 Thermal Magnetic Fixed 20-500 Three-Pole Fixed + Front Flat Terminals Underwriters Laboratory/Canadian Standards Association

North American Specifications (UNSPSC)
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North American Specifications (UNSFSC)	
UNSPSC	39121616 Molded case circuit breakers
IGCC	4927 Molded case circuit breakers
Brand Name	ABB
Sub Brand	Tmax XT
Туре	Molded case circuit breaker
Special Features	Feature high specific let-trhough current peak and energy limiting characteristics that allow the ciruits and equipment on the load side to be sized in Opti- mum way.
Application	Ideal solution for all distribution levels from the main low voltage sweitchboard to the subswtichboards in the installatin
Standard	UL 80% rated / IEC dual rated
Frame	XT1 - to 125A, 600Y/347V (UL) / 160A, 690V (IEC) - Thermal magnetic protection
Trip Type	Thermal magnetic fixed (TMF)
Number Of Poles	3 Poles
Packaging	
Outer Quantity	1
Outer Dimensions (inches)	5.63x5.039x5.315

2.79 lbs. Each

Weight Uom

For further technical assistance, please contact us...

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