

Catalog Number: XT2LE3160BFF000XXX
UPC Number: 88861444681
Status: Active

Tmax XT Molded Circuit Breaker, Frame Size XT2 - to 125A, 600V (UL) / 160A (IEC), 690V ,
Trip Type Thermal magnetic adjustable (TMD/TMA), 3 Poles

North American Specifications (UNSPSC)

UNSPSC	39121616 Molded case circuit breakers
IGCC	4927 Molded case circuit breakers
Brand Name	ABB
Sub Brand	Tmax XT
Type	Molded case circuit breaker
Special Features	Feature high specific let-through current peak and energy limiting characteristics that allow the circuits and equipment on the load side to be sized in Optimum way.
Application	Ideal solution for all distribution levels from the main low voltage switchboard to the subswitchboards in the installation
Standard	IEC only / use only for IEC specific needs
Frame	XT2 - to 125A, 600V (UL) / 160A (IEC), 690V - Thermal magnetic and Electronic protection
Trip Type	Thermal magnetic adjustable (TMD/TMA)
Number Of Poles	3 Poles

Packaging

Outer Quantity	1
Outer Dimensions (inches)	5.71x5.12x8.19
Weight Uom	2.65 lbs. Each

For further technical assistance, please contact us...

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