

Catalog Number: T5NQ400TW
UPC Number: 66201926486
Status: Active

Tmax Breaker Frame Size T5N 400 Amps Three-Pole Thermal Magnetic Underwriters Laboratory 100PCT

North American Specifications (UNSPSC)

UNSPSC	39121616 Molded case circuit breakers
IGCC	4927 Molded case circuit breakers
Brand Name	ABB
Sub Brand	Tmax
Type	Molded case circuit breaker
Special Features	Features: The T5 Breaker Is A 400/600 AMP Frame With Either A Microprocessor Based Over Current Protective Trip System Or A Thermal Magnetic Trip Unit; T5 600AMP Not Available With Thermal Magnetic Trip Unit; Mechanical Life: 20000 Operations; Weight: 8.550 LB; Interrupting Rating Class/breaking Capacity: Normal; T5nq400tw: BKR T5N 400A 3P T/M UL 100PCT LVP; T5nq400tw: BKR T5N 400A 3P T/M UL 100PCT LVP
Standard	UL 489, CSA, IEC 60947-2
Current Rating	400A
Frame	400A, 600A
Trip Type	Thermal-magnetic
Interrupt Rating	Normal
Connection	None

Packaging

Outer Quantity	1
Outer Dimensions (inches)	11.4x1x9.6
Weight Uom	10.57 lbs. Each

For further technical assistance, please contact us...

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