

CTXS07LVJU

Attribute	Value
Brand	Daikin
ProductCategory	Ductless Mini-Splits
ProductClassPIM	Multi-Split Fan Coil
System Family	Multi-Split
Function Category	Cooling Only
Product Type	Equipment
Unit Type	Indoor
Product Family	CTXS_LVJU
Series Name	CTXS
Short Description	Multi-Split Fan Coil Indoor Indoor Multi-Split Fan Coil
Family Description	0.5 - 1.0 Ton Wall Mounted Unit
Product Benefits	12 year limited parts and compressor warranty with online registration;5 Year limited parts warranty for commercial applications
Product Features - (Standard)	IR controller included;3-D airflow - Auto-swing (up, down and right, left);Intelligent eye occupancy sensor;Titanium apatite photocatalytic air purifying;Hot start technology;Auto-restart (after power failure)
Installation Type	Wall Mounted
Export Control Classification Number - (ECCN)	EAR99
Item Stocking Unit of Measure (UOM)	EA
Pallet Qty	20
Country of Origin	Thailand
US HTS Code	8415.90.8070
Canadian HTS Code	8415.90.90.00
ProductDescriptionPIM	1/2 Ton Wall Mounted Unit
Producer	No
ProductIDBarcode	CTXS07LVJU
CoolingOperationRangeStdMax	115 °F

Attribute	Value
CoolingOperationRangeStdMin	14 °F
CoolingOperationRangewBaffleMax	115 °F
CoolingOperationRangewBaffleMin	14 °F
HeatingOperationRangeStdMax	72 °F
HeatingOperationRangeStdMin	5 °F
HeatingOperationRangewBaffleMax	72 °F
HeatingOperationRangewBaffleMin	5 °F
RatedCoolingConditionAmbientDB	95 °F
RatedCoolingConditionAmbientWB	75 °F
RatedCoolingConditionRoomDB	80 °F
RatedCoolingConditionRoomWB	67 °F
RatedHeatingConditionAmbientDB	47 °F
RatedHeatingConditionAmbientWB	43 °F
RatedHeatingConditionRoomDB	70 °F
RatedHeatingConditionRoomWB	60 °F
InterConnectingWires	See Outdoor Unit for Electrical Specs
PowerFrequency	60 Hz
PowerPhase	1 Ph
PowerVoltage	208-230 V
AirFlowRateHighCooling	332 ft ³ /min
AirFlowRateHighHeating	350 ft ³ /min
AirFlowRateLowCooling	194 ft ³ /min
AirFlowRateLowHeating	233 ft ³ /min
AirFlowRateMediumCooling	261 ft ³ /min
AirFlowRateMediumHeating	290 ft ³ /min

Attribute	Value
AirFlowRateSuperLowCooling	145 ft ³ /min
AirFlowRateSuperLowHeating	219 ft ³ /min
DimensionsUnitDepth	8-7/16 in
DimensionsUnitHeight	11-5/8 in
DimensionsUnitWidth	31-1/2 in
ExternalStaticPressureMax	0
ExternalStaticPressureRated	0
HeatExchangerType	Air Cooled
SoundPower	54 dBA
SoundPressureHighCooling	38 dBA
SoundPressureHighHeating	38 dBA
SoundPressureLowCooling	25 dBA
SoundPressureLowHeating	28 dBA
SoundPressureMediumCooling	32 dBA
SoundPressureMediumHeating	33 dBA
SoundPressureSuperLowCooling	22 dBA
SoundPressureSuperLowHeating	25 dBA
WeightUnit	20 lb
CoolingCapacityRated	7000 Btu/H
CoolingInputPower	0.02 kW
HeatingCapacityRated	7000 Btu/H
HeatingInputPower	0.02 kW
Tonnage	0.5
PipeSizeGas	3/8 in
PipeSizeLiquid	1/4 in
RatedHeightDifference	0 ft
RatedPipingLength	25 ft
RefrigerantType	R-410A

Attribute	Value
Proposition 65 Label	Yes
Carton Type	CTN
Case Qty	1
Dimensions - (Case Depth)	34.00 in
Dimensions - (Case Height)	10.50 in
Dimensions - (Case Width)	11.50 in
Dimensions - (Distribution Unit Depth)	34 in
Dimensions - (Distribution Unit Height)	10.5 in
Dimensions - (Distribution Unit Width)	11.5 in
Dimensions - (Pallet Depth)	53.00 in
Dimensions - (Pallet Height)	57.50 in
Dimensions - (Pallet Width)	44.00 in
Dimensions - (Shipping Unit Depth)	34.00 in
Dimensions - (Shipping Unit Height)	10.50 in
Dimensions - (Shipping Unit Width)	11.50 in
Distribution Shipping Volume - (Unit)	4105.5 in ³
Shipping Volume - (Unit)	4105.500 in ³
Truck Factor	0
Volume - (Case)	4105.500 in ³
Volume - (Distribution Shipping Unit)	4105.5 in ³
Weight - (Case)	26.000 lb
Weight - (Distribution Shipping Unit)	26 lb
Weight - (Shipping Unit)	26.000 lb
Registered Parts Warranty - Commercial	ALL PARTS - 5 YEARS PARTS

Attribute	Value
Registered Parts Warranty - Multi-Family	ALL PARTS - 12 YEARS PARTS
Registered Parts Warranty - Residential	ALL PARTS - 12 YEARS PARTS
Standard Parts Warranty - Commercial	ALL PARTS - 5 YEARS PARTS
Standard Parts Warranty - Multi-Family	ALL PARTS - 5 YEARS PARTS
Standard Parts Warranty - Residential	ALL PARTS - 5 YEARS PARTS
Ecomm Path Display	Equipment/Multi-Split/Multi-Split Fan Coil
Release Status	Obsolete