



NTN BEARING MANUFACTURING DE MEXICO,S...

1.969 Inch | 50 Millimeter x 2.031 Inch | 51.59
Millimeter x 2.252 Inch | 57.2 Millimeter NTN
UCP210D1 Pillow Block Bearings



UCP210D1 Bearing 2D drawings and 3D CAD models

Bearing No. UCP210D1

Category	Pillow Block Bearings
Inventory	1.0
Manufacturer Name	NTN
Minimum Buy Quantity	N/A
Weight	2.7
EAN	4547359001600
Product Group	M06110
Number of Mounting Holes	2
Mounting Method	Set Screw
Housing Style	2 Bolt Pillow Block
Rolling Element	Ball Bearing
Housing Material	Cast Iron
Expansion / Non-expansion	Non-expansion
Mounting Bolts	16 Millimeter
Relubricatable	Yes
Insert Part Number	UC210D1
Seals	Single Lip Land Riding
Housing Configuration	1 Piece Solid
Inch - Metric	Metric
Other Features	Single Row Light Duty Wide Inner Race Has Flinger
Long Description	2 Bolt Pillow Block; 50MM Bore; 57.2MM Base to Center Height; Set Screw Mount; Ball Bearing;



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	Relubricatable; Cast Iron; Single Lip Land Riding; Non-expansion
Category	Pillow Block
UNSPSC	31171511
Harmonized Tariff Code	8483.20.40.40
Noun	Bearing
Keyword String	Pillow Block
Manufacturer URL	http://www.ntnamerica.com
Manufacturer Item Number	UCP210D1
Weight / LBS	5.952
Actual Bolt Center to Center	6.3 Inch 159Millimeter
Bolt Spacing Maximum	0 Inch 0Millimeter
D	2.031 Inch 51.59 Millimeter
d	1.969 Inch 50 Millimeter
B	2.252 Inch 57.2 Millimeter
Nominal Bolt Center to Center	6.3 Inch 160 Millimeter
Bolt Spacing Minimum	0 Inch 0Millimeter
mounting:	Two-Bolt Base
finish/coating:	Uncoated
bore diameter:	50 mm
overall width:	2-1/32 in
bore type:	Round
radial dynamic load capacity:	7900 lb
base to bore centerline:	2.2520 in
radial static load capacity:	5220 lb
duty type:	Light Duty
base width:	60 mm
housing material:	Cast Iron



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bolt center-to-center length:	159 mm
locking device:	Set Screw
lubrication type:	Lubrication Fitting
seal type:	Contact with Flinger
series:	UCP2
expansion type:	Non-Expansion Bearing (Fixed)
replacement bearing:	UC210D1
overall length:	206 mm
standards met:	ANSI, ISO, AFBMA
overall height:	114 mm