

Series NCJ2

Bore Size $\phi 6$, $\phi 10$, $\phi 16$

How to Order

NCJ2 L 16 100 R XB6

NC D J2 L 16 100 R C73

Auto switch capable

—	Not switch capable
D	Switch capable (Built-in magnet)

Mounting

B	Basic type
L	Axial foot type
F	Rod side flange type
D	Double clevis type (Except for $\phi 6$)

Bore size - Standard stroke/Hundreths of an inch

$\phi 6(1/4\text{in.})$	050, 100, 150, 200
$\phi 10(3/8\text{in.})$	050, 100, 150, 200, 300, 400, 500, 600
$\phi 16(5/8\text{in.})$	050, 100, 150, 200, 300, 400, 500, 600, 700, 800

Port location on head cover

Bore size	$\phi 6$	$\phi 10, \phi 16$
Symbol		
R	In-line	In-line
—	—	Perpendicular

Special options

XB6	High temperature type
XB7	Low temperature type
XB9	Low speed operation

See page 16 for specifications of special options.

XB6 is for non-switch capable only;
XB9 is applicable to both types.

Number of switches

—	2 pcs.
S	1 pc.
n	n pcs.

Applicable auto switch

Reed switch
(Band mounted type)

B	Built-in magnet
C73	D-C73
C76	D-C76
C80	D-C80
C73C	D-C73C
C80C	D-C80C

Solid state auto switch
(Band mounted type)

H7A1	D-H7A1
H7A2	D-H7A2
H7B	D-H7B
H7C	D-H7C

Note 1) Standard Auto Switch lead wire length is 20 inches.
118 inch leads available on all models by adding an "L" suffix to the part number.

(Example)
D-C73 → D-C73L.
See page 15 minimum Auto Switch mountable strokes.

Parts No. of mounting brackets

Mounting Bracket	Bore size (mm)		
	6	10	16
Foot	NCJ-L006B	NCJ-L010B	NCJ-L016B
Flange	NCJ-F006B	NCJ-F010B	NCJ-F016B

Parts No. of auto switch mounting bands

Bore size (mm)	Parts No. of auto switch mounting band	Note
$\phi 6(1/4\text{in.})$	BJ2-006	Common use to all of D-C7, C8, D-H7 types.
$\phi 10(3/8\text{in.})$	BJ2-010	
$\phi 16(5/8\text{in.})$	BJ2-016	