

# Links

## Standard Type

■ Features: Two-Hole Type Standard specifications - Selectable and Configurable are available.

L Selectable	D2 Configurable	W Configurable	Type R	Material	Surface Treatment
LNSB	LNDB	LNFB	LNFRB	S45CEquivalent	Black Oxide
-	LNDM	LNFM	LNFRM	-	Electroless Nickel Plating
LNSS	LNDS	LNFS	LNFRS	SUS304	-

\* SS400 for T=2.

• L Selectable

• D2 Configurable

• W Configurable

• Type R

• T Dimension Tolerance

T	2	3-16	19-22
±	±0.15	0	-0.33

■ L Selectable

Part Number Type	DH7	L Selection					W	T	ℓ	C	Unit Price			
		25	30	40	50	75					LNSB	LNSS		
LNSB LNSS	5	25	30	40	50	13	5	L+13	3					
	6	25	30	35	40					45	50	75		
	8	25	30	35	40					45	50	75		
	10	30	30	40	50					75	16	L+16		
	12			50	75	19	9	L+19	5					

■ D2 Configurable

Part Number Type	D1H7	D2H7 1mm Increment	L 1mm Increment	T Selection	W	ℓ	F	C			
LNDB LNDM LNDS	2	2~20	5~75	2 3	8	L+8	4	2			
	3		5~150	5 6							
	4		6~150	5 6 9				13	L+10	5	3
	5		7~150	5 6 9							
	6		8~150	5 6 9				16	L+12	6	3
	8		10~150	5 6 9							
	10		12~200	5 6 9				19	L+16	8	5
	12		14~200	5 6 9 12							
	13		15~200	5 6 9 12				25	L+20	10	5
	14		16~200	5 6 9 12							
	15		18~200	5 6 9 12				32	L+24	12	5
	16		20~200	5 6 9 12 16							
	18		22~200	9 12 16				38	L+28	14	8
	20		25~300	9 12 16 19							
	25		30~300	9 12 16 19				50	L+36	18	

⊙ When D2H7=2, T≤9

■ W Configurable

Part Number Type	DH7	L 1mm Increment	W 1mm Increment	T Selection	ℓ	C
LNFB LNFM LNFS	2	10~75	7~12	2 3	L+8	2
	3			5 6		
	4			5 6 9		
	5	10~150	10~20	5 6 9	L+10	3
	6			5 6 9		
	8			5 6 9 10		
	10			5 6 9 10		
	12	20~200	15~30	5 6 9 10 12 16	L+12	5
	13			5 6 9 10 12 16		
	14			5 6 9 10 12 16		
	15			9 10 12 16		
	16			9 10 12 16		
	18			9 10 12 16		
	20	30~300	20~30	9 10 12 16 19	L+16	8
	25			9 10 12 16 19 22		
				20~40		

■ Type R

Part Number Type	D1H7	D2H7 1mm Increment	L 1mm Increment	W 1mm Increment	T Selection	F	R
LNFRB LNFRM LNFRS	2	2~20	20~75	6~12	2 3	W/2	W/2
	3				7~20		
	4				8~20		
	5				9~20		
	6				10~20		
	8				12~20		
	10				16~30		
	12				18~30		
	13				19~30		
	14				20~40		
	15				21~40		
	16				22~40		
	18				24~40		
	20				30~50		
	25				35~60		

⊙ When D2H7=2, T≤10

Ordering Example

Part Number - D2 - L - W - T

LNSB5 - 8 - L25 - T6

LNDB10 - 8 - L100 - W20 - T9

LNFB10 - 6 - L60 - W15 - T9

LNFRB8 - 6 - L100 - W15 - T9

DH7	Unit Price					
	LNDB	LNDM	LNDS	LNFRB	LNFRM	LNFRS
2	Min. L - 100/L101 - Max. L	Min. L - 100/L101 - Max. L	Min. L - 100/L101 - Max. L	Min. L - 100/L101 - Max. L	Min. L - 100/L101 - Max. L	Min. L - 100/L101 - Max. L
3						
4						
5						
6						
8						
10						
12						
13						
14						
15						
16						
18						
20						
25						

Alterations

Part Number - D2 - L(LC) - W - T

LNFB10 - LC100.5 - W20 - T9

Alteration	Code	Spec.
	LC	L dimension in 0.1mm increment Specify LC instead of L. Ordering Code LC100.5 ⊙ Not available for L Selectable Type