

Links

Notched / Slotted Hole

■ Features: One-sided Link that can be used as a simple fixture.

Notched RoHS10

| Type | Material | Surface Treatment |
|------|------------|----------------------------|
| LNCB | S45C | Black Oxide |
| LNCM | Equivalent | Electroless Nickel Plating |
| LNCB | SUS304 | - |

| Part Number Type | D1H7 | D2 Selection | L 1mm Increment | W | T | F | X | C | Unit Price | | |
|----------------------|-------------|--------------|-----------------|----|----|----|------------|---|------------|------|------|
| | | | | | | | | | LNCB | LNCM | LNCB |
| LNCB LNCM LNCB | 5 | 3 4 5 | 15~150 | 16 | 5 | 6 | (D2/2)+C+3 | 3 | | | |
| | 6 | 4 5 6 | 15~150 | 16 | 5 | 6 | | 3 | | | |
| | 8 | 5 6 8 | 22~150 | 22 | 6 | 8 | | 3 | | | |
| | 10 | 6 8 10 | 25~200 | 22 | 6 | 9 | | 5 | | | |
| | 12 | 6 8 10 12 | 28~200 | 25 | 6 | 10 | | 5 | | | |
| | 15 | 8 10 12 15 | 35~200 | 32 | 9 | 12 | | 5 | | | |
| 20 | 10 12 15 20 | 45~300 | 38 | 12 | 15 | 8 | | | | | |

Ordering Example: Part Number - D2 - L
LNCB10 - 6 - 150

Slotted Hole RoHS10

| Type | Material | Surface Treatment |
|-------|----------------|----------------------------|
| LNDLB | S45CEquivalent | Black Oxide |
| LNDLM | Equivalent | Electroless Nickel Plating |
| LNDLS | SUS304 | - |

| Part Number Type | D1 | L 1mm Increment | d 1mm Increment | Z 1mm Increment | T Selection | W | l | F | C | Unit Price | | |
|-------------------------|----|-----------------|-----------------|-----------------|-------------|----|------|-----|---|------------|-------|-------|
| | | | | | | | | | | LNDLB | LNDLM | LNDLS |
| LNDLB LNDLM LNDLS | 5 | 10~150 | 3~12 D1≥d | 1~30 | 5 6 9 | 13 | L+13 | W/2 | 3 | | | |
| | | | | 31~50 | 5 6 9 | 16 | L+16 | | | | | |
| | | | | 1~30 | 5 6 9 | 16 | L+16 | | | | | |
| | | | | 31~50 | 5 6 9 | 19 | L+19 | | | | | |
| | | | | 1~30 | 5 6 9 | 25 | L+25 | | | | | |
| | | | | 31~50 | 5 6 9 12 | 25 | L+25 | | | | | |
| | 6 | 11~150 | 3~12 D1≥d | 1~30 | 5 6 9 | 13 | L+13 | W/2 | 3 | | | |
| | | | | 31~50 | 5 6 9 | 16 | L+16 | | | | | |
| | | | | 1~30 | 5 6 9 | 16 | L+16 | | | | | |
| | | | | 31~50 | 5 6 9 | 19 | L+19 | | | | | |
| | | | | 1~30 | 5 6 9 | 25 | L+25 | | | | | |
| | | | | 31~50 | 5 6 9 12 | 25 | L+25 | | | | | |

⊕ L≥(D1/2)+(d/2)+5 ⊕ 1≤Z≤L-((D1/2)+(d/2)+5) ⊕ When d=3, T≤6; when d=4, T≤9.

Ordering Example: Part Number - L - d - Z - T
LNDLM8 - 120 - 6 - 40 - 5

Link Bars

Threaded / Tapped

■ Features: You can freely design where to mount the link.

Threaded RoHS10

| Threaded Type | | Tapped Type | | Material | Surface Treatment |
|---------------|----------|-------------|----------|------------|----------------------------|
| U-Shaped | T-Shaped | U-Shaped | T-Shaped | | |
| LKTMB | LKSMB | LKTFB | LKSFB | S45C | Black Oxide |
| LKTMM | - | - | LKSFM | Equivalent | Electroless Nickel Plating |
| LKTMS | LKSMS | LKTFS | - | SUS304 | - |

⊕ The tolerance is H8 when P Dimension of U-Shaped, Threaded Type is 10mm or more.

| Part Number Type | M-Pitch | L 1mm Increment | F 1mm Increment | E 1mm Increment | P 1mm Increment | T Selection | D | l | W1 | H | W2 | |
|-------------------------|----------------|-----------------|-----------------|-----------------|-----------------|-------------|-----------------|----|----|----|----|--------------------|
| | | | | | | | | | | | | U-Shaped, Threaded |
| LKTMB LKTMM LKTMS | LKSMB LKSMS | 5-0.8 | L≥E+l+6 | 10~20 | E≥P/2+1 | 3-8 | 5 6 | 12 | 10 | 10 | 1 | 7 |
| | | 6-1.0 | L≥E+l+6 | 10~25 | E≥P/2+1 | 3-8 | 5 6 9 *10 *12 | 16 | | | | |
| | | 8-1.25 | L≥E+l+6 | 10~30 | E≥P/2+1 | 3-8 | 5 6 9 10 *12 | 20 | | | | |
| | | 10-1.5 | L≥E+l+6 | 10~30 | E≥P/2+1 | 3-8 | 5 6 9 10 *12 | 25 | | | | |
| | | 16-2.0 | L≥E+l+6 | 10~50 | E≥P/2+1 | 3-16 | 5 6 9 10 12 *16 | 25 | | | | |
| | | 17 | 1.5 | 9 | | | | | | | | |

* marked is for T-Shaped Type only.

Tapped

| Part Number Type | M-Pitch | L 1mm Increment | E 1mm Increment | P 1mm Increment | T Selection | D | l | W1 | H | W2 | |
|------------------|----------------|-----------------|-----------------|-----------------|-------------|---------------|----|----|----|----|------------------|
| | | | | | | | | | | | U-Shaped, Tapped |
| LKTFB LKTFS | LKSFB LKSFM | 6-1.0 | L≥Mx2+9+E | E≥P/2+1 | 3-6 | 5 6 | 12 | 10 | 10 | 1 | 7 |
| | | 8-1.25 | L≥Mx2+9+E | E≥P/2+1 | 3-8 | 5 6 9 *10 *12 | 16 | | | | |
| | | 10-1.25 | L≥Mx2+9+E | E≥P/2+1 | 3-8 | 5 6 9 10 *12 | 18 | | | | |
| | | 10-1.5 | L≥Mx2+9+E | E≥P/2+1 | 3-8 | 5 6 9 10 *12 | 18 | | | | |

* marked is for T-Shaped Type only.

Ordering Example: Part Number - L - F - E - P - T
LKTMB10-1.5 - 55 - F15 - E6 - P6 - T5
LKTFB8-1.25 - 55 - E6 - P6 - T5

| M-Pitch | Unit Price | | | | | |
|---------|------------|-------|-------|--------|-------|-------|
| | Threaded | | | Tapped | | |
| | LKTMB | LKSMB | LKTMS | LKTFB | LKSFB | LKTFS |
| 4-0.7 | | | | | | |
| 5-0.8 | | | | | | |
| 6-1.0 | | | | | | |
| 8-1.25 | | | | | | |
| 10-1.25 | | | | | | |
| 10-1.5 | | | | | | |
| 16-2.0 | | | | | | |

