

# Clamp lever with threaded insert

**PCLAM**  
**PCLAMSS**

With thread insert

## - Control lever with threaded insert

### - Materials:

Insert: steel (class 5.8) or

stainless steel (303)

Handle: glass fibre reinforced

polyamide plastic

Mechanism: splined diecast zinc

### - Finish: Blackened steel

### - Color : black

## Uses

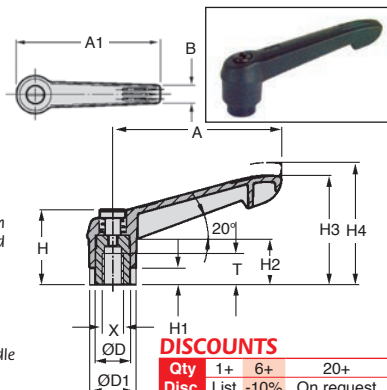
- The lever is normally in a locked position

- Raise the handle to release the lever and turn to required position

- When handle is released, lever will automatically lock in new position

## Info.

- H4 = clearance height required for handle



## DISCOUNTS

| Qty   | 1+   | 6+   | 20+        |
|-------|------|------|------------|
| Disc. | List | -10% | On request |

| Part number | Thread | X  | T    | ØD   | ØD1  | H    | H1   | H2 |
|-------------|--------|----|------|------|------|------|------|----|
| PCLA01M4    | M4     | 9  | 10.0 | 13.0 | 24.5 | 4.0  | 15.0 |    |
| PCLA01M5    | M5     | 9  | 10.0 | 13.0 | 24.5 | 4.0  | 15.0 |    |
| PCLA01M6    | M6     | 9  | 10.0 | 13.0 | 24.5 | 4.0  | 15.0 |    |
| PCLA02M6    | M6     | 12 | 13.5 | 18.0 | 28.5 | 6.5  | 17.5 |    |
| PCLA02M8    | M8     | 12 | 13.5 | 18.0 | 28.5 | 6.5  | 17.5 |    |
| PCLA03M8    | M8     | 14 | 16.0 | 21.5 | 37.0 | 10.0 | 24.0 |    |
| PCLA03M10   | M10    | 14 | 16.0 | 21.5 | 37.0 | 10.0 | 24.0 |    |
| PCLA04M10   | M10    | 17 | 19.0 | 25.5 | 43.0 | 10.0 | 26.0 |    |
| PCLA04M12   | M12    | 17 | 19.0 | 25.5 | 43.0 | 10.0 | 26.0 |    |
| PCLA05M12   | M12    | 23 | 23.0 | 30.0 | 49.0 | 12.0 | 33.0 |    |
| PCLA05M16   | M16    | 23 | 23.0 | 30.0 | 49.0 | 12.0 | 33.0 |    |

| Part number |             |      |      |     |       |      |   | Stock* |     |         |           |
|-------------|-------------|------|------|-----|-------|------|---|--------|-----|---------|-----------|
| Steel       | Stainless   | H3   | H4   | A   | A1    | B    |   | Steel  | StS | Steel   | Stainless |
| PCLA01M4    | -           | 30,0 | 33,5 | 40  | 47,0  | 7,5  | ✓ | -      |     | 7,50 €  | -         |
| PCLA01M5    | PCLA01M5SS  | 30,0 | 33,5 | 40  | 47,0  | 7,5  | ✓ | -      |     | 8,07 €  | 12,64 €   |
| PCLA01M6    | PCLA01M6SS  | 30,0 | 33,5 | 40  | 47,0  | 7,5  | ✓ | -      |     | 8,07 €  | 12,64 €   |
| PCLA02M6    | PCLA02M6SS  | 41,5 | 45,5 | 65  | 75,0  | 9,5  | ✓ | -      |     | 9,59 €  | 14,87 €   |
| PCLA02M8    | PCLA02M8SS  | 41,5 | 45,5 | 65  | 75,0  | 9,5  | ✓ | ✓      |     | 9,59 €  | 14,87 €   |
| PCLA03M8    | PCLA03M8SS  | 53,5 | 58,0 | 80  | 91,5  | 11,0 | ✓ | ✓      |     | 11,77 € | 18,30 €   |
| PCLA03M10   | PCLA03M10SS | 53,5 | 58,0 | 80  | 91,5  | 11,0 | ✓ | -      |     | 11,77 € | 18,30 €   |
| PCLA04M10   | PCLA04M10SS | 61,0 | 66,0 | 95  | 109,0 | 13,0 | ✓ | -      |     | 15,01 € | 26,45 €   |
| PCLA04M12   | PCLA04M12SS | 61,0 | 66,0 | 95  | 109,0 | 13,0 | ✓ | -      |     | 15,01 € | 26,45 €   |
| PCLA05M12   | PCLA05M12SS | 72,0 | 77,0 | 110 | 126,0 | 15,5 | ✓ | -      |     | 18,15 € | 31,89 €   |
| PCLA05M16   | PCLA05M16SS | 72,0 | 77,0 | 110 | 126,0 | 15,5 | ✓ | -      |     | 18,15 € | 31,89 €   |

\*Depending on availability - Dimensions in mm

## Our other products



PDM\_PDV  
Detectable plastic palm grip, by metal detectors



S\_2RS  
Deep groove ball bearing, Stainless steel



MFBSC  
Stainless steel flexible bellows coupling, Stainless steel - with cl...



GP75  
Spring loaded toggle latch, Standard (GP75)



HW\_HT  
Half-rail guide, Rail



PF45  
Worm and wheel gear reducer, up to 40 Nm



TFR  
Rigid manual tensioner, Fixed



SH0  
Parallel axis helical gear, Machined plastic (delrin)



LVT  
Miniature motorised actuator 1A, 1 amper



PTAF100-PAMF100  
Articulated fixable foot with pressed base Ø100, Ø 100



G-ECO  
Eco range Spur gear, Steel C45



HRV  
V- rail guidance Simple Select® system, Rail with carriage

## Complementary products



CLB\_M  
Die cast zinc clamping lever - female, Zamak



CLASS  
Stainless steel indexing handle - female, Stainless steel



CLASS  
Stainless steel indexing handle - male, Stainless steel