

STRAIN CLAMP

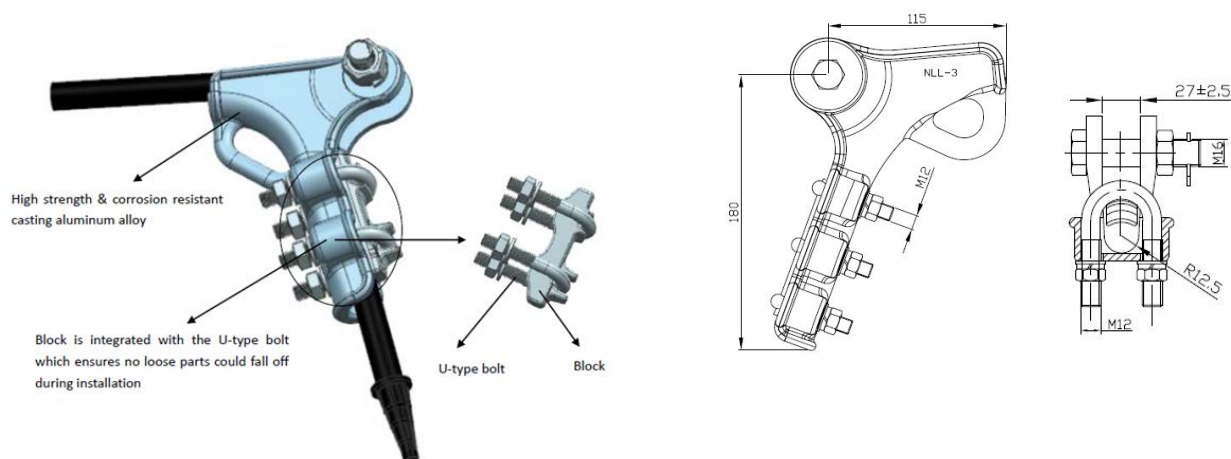
Application:

NLL tension clamp is applicable for aerial lines up to 36kV and below overhead transmission lines which is used for fixing aluminum cable or steel core aluminum cable on the strain pole. And the cables should be stripped of insulation before insertion. NLL is made of high strength and corrosion resistant casting aluminum alloy which can be used in various climatic conditions.

Key Feature:

1. Easy and efficient installation
2. No loose parts
3. Long service life
4. Energy saving design

NLL DESIGN



| Type | Suitable for Cable Size | No. of Bolts | Failure Load |
|-----------|-------------------------|--------------|--------------|
| NLL-1 | 16-70mm ² | 2pcs-M12 | 45KN |
| NLL-2 | 35-95mm ² | 2pcs-M12 | 60KN |
| NLL-3 | 35-120 mm ² | 3pcs-M12 | 70KN |
| NLL-3(A) | 50-150 mm ² | 3pcs-M12 | 75KN |
| NLL-3(NW) | 35-150 mm ² | 3pcs-M12 | 75KN |
| NLL-4(NW) | 95-300 mm ² | 3pcs-M14 | 90KN |
| NLL-4 | 120-300 mm ² | 4pcs-M14 | 90KN |

