HUBBELL Power Systems

Short Quadrant Strain Clamp

By ANDERSON Catalog # SDS139N

For tranmission line construction with all aluminum, ACSR or aluminum alloy conductor or for Alumoweld shield wire.

Features

- Material: Body Aluminum, Hardware galvanized steel
- Clamping range 0.700-1.390
- Normal tension
- Ultimate strength 35k lbf

Application

Deadend

General



Catalog Number Material - Body Tension Type SDS139N Aluminum Slip Rating is Normal Tension Bolted Quadrant Deadend

Product Assets

Literature - Short Quadrant Deadend Strain Clamp (SDS) Sales Drawings - SDS139N_Drawing Specifications - SDS139N