



Class 6170 Youngstown Power Limit Switches for AC and DC Cranes

By Electric Controller & Mfg. (EC&M)

This OSHA-required switch limits crane hoist over-travel in the hoisting direction. It is operated by the crane hoist hook block and directly interrupts the hoist motor current. EC&M created the first power limit switches used on cranes to help provide the highest level of crane safety. Youngstowns feature an automatic gravity reset mechanism, sealed bearings, and right- or left-hand operating arms

Features

- Operated by crane hoist hook block
- Interrupts hoist motor current directly

Certifications And Compliance

Nema Rating 1

Product Assets

[Catalogs - Youngstown Power Limit Switches Brochure](#)
[Catalogs - Youngstown Power Limit Switches Catalog](#)
[Installation Manuals - Youngstown Power Limit Switch - Class 6170 No 5 Simplex \(Type AG\), Series A](#)



[Installation Manuals - Youngstown Power Limit Switch - Class 6170 No 20 Simplex \(Type CG\)_Duplex\(Type CCG\), Series B](#)
[Installation Manuals - Youngstown Power Limit Switch - Class 6170 No 10, \(Type BG\), Series A](#)

[Installation Manuals - Youngstown Power Limit Switch - Class 6170 No 30 Simplex \(Type DG\)_Duplex\(Type DDG\), Series A](#)
[Installation Manuals - Youngstown Power Limit Switch - Class 6170 No 50 Simplex \(Type FG\)_Duplex\(Type FFG\), Series A](#)
[Installation Manuals - Youngstown Power Limit Switch - Class 6170 No 40 Simplex \(Type EG\)_Duplex\(Type EEG\), Series A](#)
[Specifications - Class 6170 Youngstown Power Limit Switches for AC and DC Cranes](#)



A Hubbell brand