Swing Clamps
Position Sensors

Position Sensing Kit

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Position Sensor shown attached to swing clamp

- The use of NPN or PNP is determined by the customer for the device to be connected to the sensor.
- 0.188” Sensing Range
- Kit Consists of Sensor and Cable:
  - 10 to 30V DC sensor for use in sensing position of swing clamp equipped with magnetic piston.
  - Switch-ON time < 1.0 ms
  - Switch-OFF time < 0.8 ms
  - One sensor required for each position to be sensed.
  - Cable is 196” long and has an M8 x 1 plug connector on one end and bare wires on the other.

LED Indicator Light

Approx. 15.5” Sensor

Approx. 196” Cordset

Model No. P6-2297-00

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