

Woodhead Enabling Switch with Quick Connector



The Woodhead Enabling Switch with Quick Connector was designed for demanding conditions where reliable on/off actuation is essential, providing a flexible means to control equipment during production, material handling, changeovers, setup, inspection, cleaning and troubleshooting

Features and Advantages

Handheld and safe for use
Eliminates the need for tools.
Decreases risk of injury

Ergonomic mold design
Offers easy implementation.
Decreases labor time

cULus approved
Ensures performance expectations. Meets standards for electrical safety

Made with Advanced Vulcanized Silicone Rubber; dust, oil and water resistant. Also available in Nitrile/PVC
Withstands impact, heat, harsh weather conditions and chemicals. Tolerates harsh industrial environments

7/8" (22.23mm) Quick Connector
Delivers optimum conductivity. Environmental rating NEMA 3R, Wet Location



Tested for durability and is maintenance free
Provides long life cycle.
Delivers applied cost savings by eliminating the need for replacement parts



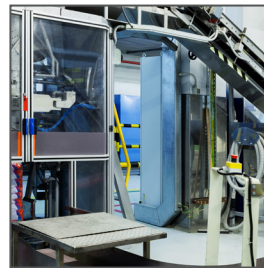
Applications

Industrial

- Assembly lines
- Material handling
- Maintenance
- Production
- Automotive assembly lines



Material Handling



Production Lines

Woodhead Enabling Switch with Quick Connector



Specifications

ELECTRICAL

Current and Voltage (max.):
10A, 125/250V AC, 1/2 hp

PHYSICAL

Weight: 0.25 lb.
Dimensions:
Length — 4.34"
Diameter — 1.25"
Connector: Quick Connector 7/8"

ENVIRONMENTAL RATING

NEMA 3R, Wet Location

AGENCY APPROVALS

cULus

Ordering Information

Part No.	Woodhead No.	No. of Pins	Throw	Pole Position	Body
130023-0001	55501	2	Single	Normally Open	Nitrile/PVC
130023-0002	55502	2	Single	Normally Closed	Nitrile/PVC
130023-0003	55503	3	Double	Normally Open/Normally Closed	Nitrile/PVC
130023-0004	55504	3	Single	Normally Open	Nitrile/PVC
130126-0364	55501S	2	Single	Normally Open	Silicone
130126-0365	55502S	2	Single	Normally Closed	Silicone
130126-0366	55503S	3	Double	Normally Open/Normally Closed	Silicone
130126-0367	55504S	3	Single	Normally Open	Silicone

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