



Eaton's Cutler-Hammer E51 Series Limit Switch-Style Modular Inductive Proximity Sensors — Sensor Head Only

- Feature standard frequency (except for E51DT2, which features alternate frequency) and modular head type
- Targets all metals
- Output mode is NO or NC



WESCO Part No.	Mfr.'s Model No.	Range	Shielding	Frequency
Side-Sensing Sensor Heads				
782113-34488	E51DS1	13mm	Shielded	Standard
782113-35894	E51DS5	24mm	Unshielded	Standard
Top-Sensing Sensor Heads				
782113-34490	E51DT1	13mm	Shielded	Standard
782113-34491	E51DT2	13mm	Shielded	Alternate
782113-35896	E51DT5	24mm	Unshielded	Standard

Eaton's Cutler-Hammer E51 Series Limit Switch-Style Modular Inductive Proximity Sensors — Sensor Body Only

- Use with proximity or photoelectric sensors
- Made of die-cast zinc
- NEMA 4, 4X, 13 rated
- 782113-21322 accepts logic modules



WESCO Part No.	Mfr.'s Model No.
2-Wire, 20–264V AC/DC Sensor Body with (1) NO or NC Output	
782113-34493	E51SAL
4-Wire, 120V AC Sensor Body with (2) NO and NC Output Mode	
782113-10721	E51SCL
782113-21322	E51SCN
4-Wire, 10–30V DC Sensor Body with (2) NO and NC (NPN) Output Mode	
782113-36313	E51SNL
4-Wire, 10–30V DC Sensor Body with (2) NO and NC (PNP) Output Mode	
782113-36314	E51SPL

Controls, Relays, & Timers

Eaton's Cutler-Hammer E51 Series Limit Switch-Style Modular Inductive Proximity Sensors — Sensor Receptacle Only

- Use with proximity or photoelectric sensors
- Made of die-cast zinc
- ½" NPT terminal wiring connection
- NEMA 4, 4X, 13 rated



WESCO Part No.	Mfr.'s Model No.
2-Wire AC/DC Sensor Receptacle	
782113-88484	E51RA
4-Wire AC Sensor Receptacles	
782113-10720	E51RC
4-Wire DC Sensor Receptacles	
782113-36312	E51RN

Eaton's Cutler-Hammer E51 Series Limit Switch-Style, Factory-Sealed 6P+ Inductive Proximity Sensor

- One-piece body and sensing head are both epoxy filled to protect internal components from contamination
- Withstands dirt, dust, extreme temperatures, and humidity
- Head is hard-wired to the sensor body to ensure trouble-free performance
- Top-sensing head
- Features rugged die-cast zinc housing and Vitron seal for chemical resistance
- NEMA 3, 3S, 4, 4X, 6, 6P, 12, 13, IEC IP67 rated
- Operates at 20–264V AC/DC power and alternate frequency, with 13mm range



WESCO Part No.	Mfr.'s Model No.
2-Wire Shielded Sensor with NO Output Mode and ½" NPT, 8-Ft. Cable Connection	
782113-86609	E51ALT26PU

Eaton's Cutler-Hammer E53 Threaded Series Capacitive Proximity Sensors

- Use to detect liquids, powders, and other metallic and nonmetallic materials
- Threaded, tubular construction and glass-reinforced plastic body for corrosion-resistance
- NEMA 1, 2, 3, 3S, 4, 12, 13, IEC IP65 rated
- Support sensitivity adjustment
- Feature an output indicator LED
- Operate at 20–250V AC and include a 2m cable connection



WESCO Part No.	Mfr.'s Model No.	Diameter	Range	Shielding
2-Wire, End-Sensing Devices with NO Output Mode				
782113-88770	E53KAL18A2E	18 mm	15mm	Unshielded
782113-88774	E53KAL30A2E	30 mm	25mm	Unshielded
2-Wire, End-Sensing Devices with NC Output Mode				
782113-88773	E53KBL30A2	30 mm	20mm	Shielded
782113-88775	E53KBL30A2E	30 mm	25mm	Unshielded

