

earth^o safe

Fuel Systems for Critical Power

C210 PowerFlow

Basic Fuel Pump Controller

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The C210 PowerFlow Basic Pump Controllers provides safe and reliable motor starting and protection for basic applications. The unit includes a safety disconnect switch, contactor with overload protection, remote start input and current sensor.

UL Listed: All controllers are UL listed

Voltage Range: 120 VAC - 1 Phase, 240 VAC 1-3 Phase, 480 VAC – 3 Phase, 50-60 HZ

Power Range: 0.25 to 15 HP (0.18 to 11 KW)

C211 Pump Motor Starter / Disconnect

Basic Service, Single Pump

- Integrates to Earthsafe Multi-Function Controllers
- Lockable Safety Disconnect Switch
- Motor Power Contactor with Overload Protection

C212 Pump Motor Starter / Disconnect

Basic Service, Dual Pump

- Duplex Pump Control
- Accepts 1 or 2 Power Sources
- Integrates to Earthsafe Multi-Function Controllers
- Lockable Safety Disconnect Switch
- Motor Power Contactor with Overload Protection

Dimensions	12"Hx12"Wx6"D 300x300x150
Approval	UL
Enclosure	NEMA Color RAL7035 (Light Gray)
Environmental	-20 to 130F (-30 to 55C)
Motor Protection	Allen Bradley Components Motor Starter Contactor Overload Protection Lockable Disconnect Switch
Other	Remote Start Input 120 VAC Optional 24 VDC
Options	50 Hz Power CE Approval

Ordering Information

Ordering Part	Description
C210.XXX.Y.ZZZ	XXX VAC-Y PH-Z.ZZ HP
XXX =	Voltage (120, 208, 230, 480)
Y =	Phase (1 or 3)
ZZZ =	HP (0.50, 0.75, 1.00, 1.50, 2.00, 3.00, 5.00, 7.50) OR KW (0.33, 0.55, 0.75, 1.00, 1.50, 2.23, 3.72, 5.60)