

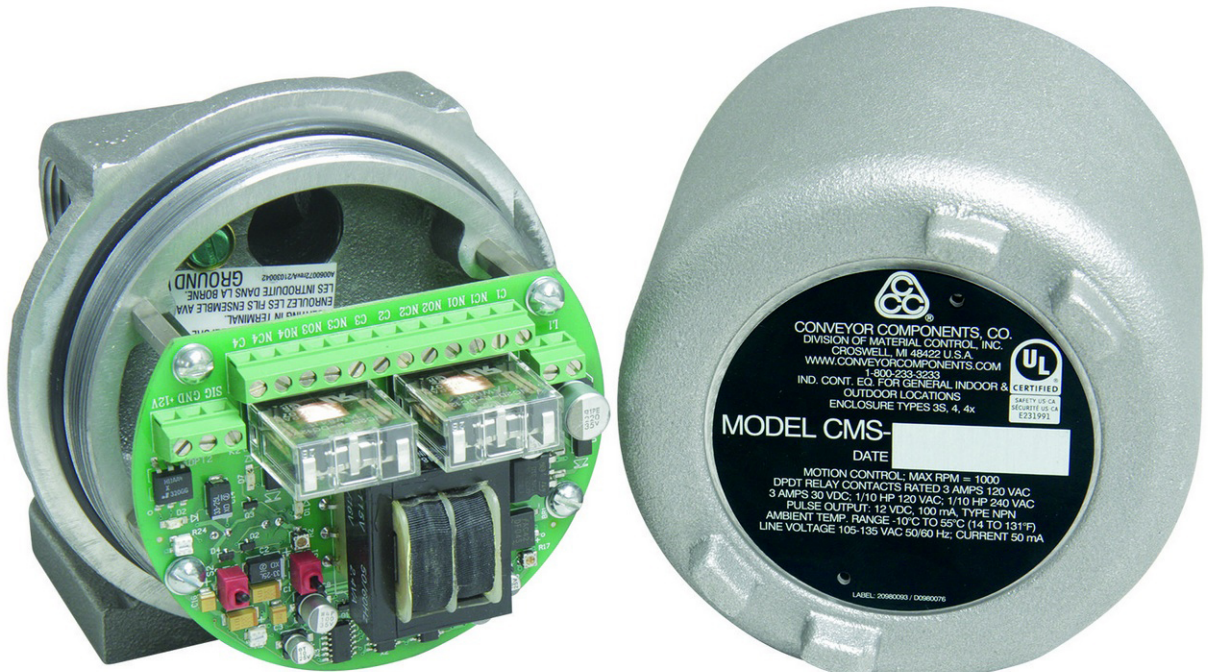


Product News

Conveyor Components Company: Advanced Motion Control with Dual Setpoints & Pulse Output

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Croswell (MI), United States -



The CMS-DSP0 is available in a weatherproof or explosion-proof cast aluminum enclosure, screw-on cover with rubber o-ring seal, and factory specified 120 VAC, 240 VAC or 24V AC/DC input power. The CMS-DSP0 zero speed control has two

dry, unpowered 5 amp DP/DT relays to allow the user to control 2 separate output functions. In addition, the unit provides a 12 PPR (pulses per revolution) signal, or a special 50 PPR output upon request for lower speed conveyors. The unit is bi-directional so it can operate in either direction, and is a direct-coupled device. Epoxy powder coating is also available for corrosive environments. Most models are UL and cULus Listed.

