

Civacon Model 8030 Ground Verification Monitor from OPW-ES

The Model 8030 has been designed to allow the rack operator to visually confirm when a ground connection between the transport and the loading terminal has been achieved, resulting in increased safety and operational peace-of-mind while confirming rack-equipment integrity when a trailer won't load.



FEATURES & BENEFITS

- Compatible with most loading terminal ground schemes
- Easy to install and use
- Chassis is contained in a small explosion-proof enclosure
- Automatically operates via connections to the transport
- Lightweight: 13 lbs (6 kg)
- LED lamps for long life and reliability
 - 100,000-hour minimum

ALSO AVAILABLE

Grounding Cables & Clamp



7720-7720
(Straight Cord)

OR



7720-COIL
(Coiled Cord)



Junction Box 7500-7500

SPECIFICATIONS

Product #: 8030-120 (120V) · 8030-240 (240V)

Operating Temperature: -40°F to 140°F (-40°C to 60°C)

Input Requirements: 120VAC 60 Hz, 10 VA (Standard) – 240VAC version available – please inquire

Output Relay Contacts: 240VAC – 5A

Electrical Connections: Internal terminal strips

Enclosures: NEMA 4 explosion-proof aluminum housing

Approximate Weight: 8030 – 13 lbs (6 kg)

Approvals: UL/CUL Class I, Division I, Groups C & D

Installation Information: Provided with the monitor. Can also be accessed and downloaded via website.

MADE IN



THE USA

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