

OUTDOOR POWER

NEMA 3R Transfer Switches: Engineering for Outdoor Assets

Outdoor transfer equipment must handle weather, heat, condensation, corrosion, and cable-entry realities.

THE ENGINEERING POINT

Engineering decisions made early prevent expensive field problems later.



WHAT YOU'LL TAKE AWAY

1

Engineer the enclosure

Select weather-resistant construction and protect drainage, ventilation, and gasketing.

2

Account for environment

Consider solar heat, humidity, corrosion, heaters, and local site conditions.

3

Coordinate installation

Plan conduit entry, clearances, terminal space, and maintenance access before release.

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SCAN TO READ