

LIFE SAFETY

Emergency Lighting Design for Critical Infrastructure

Emergency lighting must deliver the required illumination when normal power disappears - with the source, controls, and distributio...

THE ENGINEERING POINT

Engineering decisions made early prevent expensive field problems later.



WHAT YOU'LL TAKE AWAY

1

Define the required coverage

Coordinate egress paths, critical spaces, transfer timing, and illumination objectives.

2

Choose the right source strategy

Align generator, inverter, battery, or UPS support with required operating duration.

3

Test the complete path

Verify source loss, transfer, controls, branch circuits, and periodic testing procedures.

BUILT FOR Critical Facilities • Life Safety • Electrical Design

READ THE FULL WHITE PAPER

apexpowertx.com

Apex Power Distribution • Engineered Power Distribution & Field Support



SCAN TO READ