

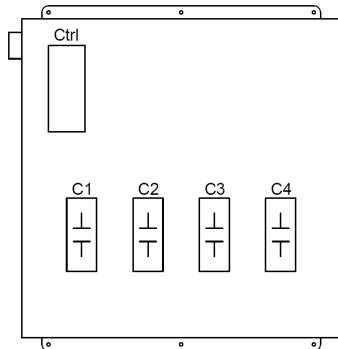


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Advanced technology... Simple solutions.

PARKING LOT CONTROLLER WITH LOGIC & SECONDARY 3POLE CONTACTORS

VPC-AC

The VPC-AC Parking Lot Controller is an easily installed device designed for mid-sized parking lot installations. The weather proof design is ideal for outdoor use. Standard PC101 grey powder coat paint provides a durable finish. This line of Parking Lot Controller is designed to control the contactors on the secondary of the distribution where the distribution panel is located in a separate location.



PART NUMBER	CIRCUITS
VPC-AC-35-9	9
VPC-AC-35-12	12
VPC-AC-35-18	18
VPC-AC-35-24	24
VPC-AC-35-30	30
VPC-AC-35-36	36
VPC-AC-35-42	42

Features/Specifications

- Steel construction
- CSA Type 3R Rated
- Pad lockable draw latch(es) on door
- Temperature Controller with adjustable setpoint (-30°F to 220°F)
- Standard 120/208V 3 Phase
- Temperature sensing cable with weather proof cover
- 35A resistive 3Pole contactors
- Wall mounted enclosure
- PC101 Grey powder coat finish

Optional Items

- Pad mount design
- HOA switch to bypass logic
- Various amount of secondary contactors
- Higher amperage rated contactors
- Single phase (120/240V)
- Time of day clock
- Aluminum or stainless steel construction
- CSA type 1, 4 or 4X rated
- Remote sensing thermostat
- Custom powder coat colours

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