

PARKING LOT CONTROLLER WITH ENERSAVE LOGIC, DISTRIBUTION PANEL & SECONDARY 3POLE CONTACTORS

VPC-DG

The VPC-DG Parking Lot Controller uses the Enersave logic to control multiple set points for parking lot applications. 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 all encompassing with the breaker panel and secondary contactors located in a single pad mount enclosure.

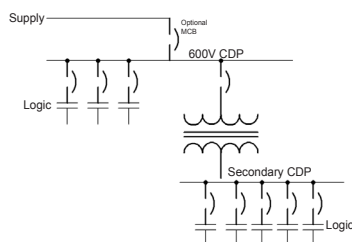
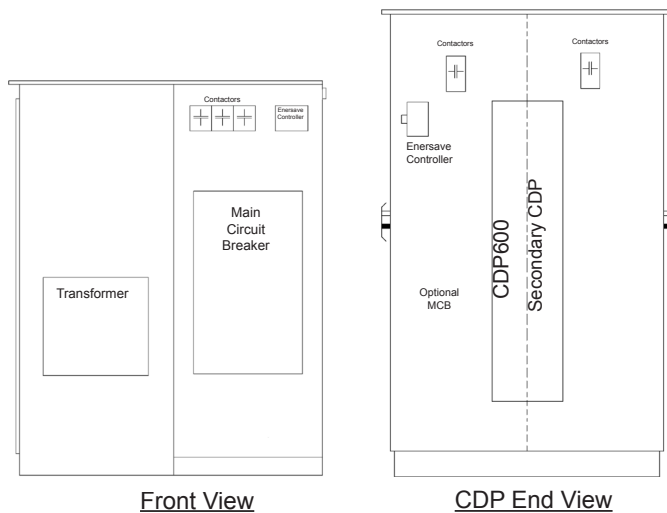


Features/Specifications

- Steel construction
- CSA Type 3R rated
- Pad lockable handle
- Enersave Temperature Controller with:
 - Up to (4) set points customer programmable temperature set points (recommended -5°C, -10°C, -15°C, -20°C)
 - Programmable number of set points
 - Duration of cycle
 - Supervisory Enable Signal
- Easy field configuration via jumper settings
- 50/50 load share
- Standard 120/208V 3 Phase
- HOA switch to bypass logic
- Temperature sensing cable with weather proof cover
- Circuit breaker panel
- Main contactor & circuit breaker panels
- Pad mount design
- PC101 Grey powder coat finish

Optional Items

- Higher amperage ratings
- 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



PART NUMBER	KVA	PH	PRIMARY VOLTS	SECONDARY VOLTS
VPC-DG-240-30	30	1	600	240
VPC-DG-240-37	37.5	1	600	240
VPC-DG-240-50	50	1	600	240
VPC-DG-240-75	75	1	600	240
VPC-DG-240-100	100	1	600	240
VPC-DG-240-167	167	1	600	240
VPC-DG-208-30	30	3	600	208
VPC-DG-208-45	45	3	600	208
VPC-DG-208-75	75	3	600	208
VPC-DG-208-112	112.5	3	600	208
VPC-DG-208-150	150	3	600	208
VPC-DG-208-225	225	3	600	208