

DANDY POWER DISTRIBUTION CENTER

Model #PDC-RV-3

- EEMAC 3R enclosure
- Specifically designed as a SE rated, pad mount, weatherproof power distribution center complete with CT/PT section distribution CDP and terminal adaptor section to allow for landing of large conductor (for VD purposes) to breaker terminals ex. 200A breaker to 500MCM feeder
- 57”H x 86”W x 14”D complete with oversized driphood and two overlapping padlockable doors complete with 3 point padlockable handle and 4” snow kick
- Acceptable for bottom entry
- Main fused section is SE rated complete with lockable doors and neutral/bonding
- CT section has rear CT/PT mounting pan and hinged padlockable cover
- Distribution section complete with bolt-in CDP
- Parks Green powder coat finish
- Safety soft, machine formed corners, corners on doors & hood
- Base is turned inward 3” for aesthetics and durability



22-01

Model #	Dimensions (") H x W x D	Phase	Wire	Amps	Volts	CDP Circuits	CT Space (") H x W x D
PDC-RV-3-1	57 x 86 x 14	1	3	250	120/240	30	30 x 30 x 12
PDC-RV-3-2	57 x 86 x 14	1	3	400	120/240	30	30 x 30 x 12
PDC-RV-3-3	57 x 86 x 14	1	3	600	120/240	30	30 x 30 x 12
PDC-RV-3-3A	72 x 95 x 16	1	3	800	120/240	42	36 x 30 x 14
PDC-RV-3-4	57 x 86 x 14	3	4	250	120/208	30	30 x 30 x 12
PDC-RV-3-5	57 x 86 x 14	3	4	400	120/208	30	30 x 30 x 12
PDC-RV-3-6	57 x 86 x 14	3	4	600	120/208	30	30 x 30 x 12
PDC-RV-3-6A	72 x 95 x 16	3	4	800	120/208	42	36 x 30 x 14
PDC-RV-3-7	57 x 86 x 14	3	4	250	347/600	30	30 x 30 x 12
PDC-RV-3-8	57 x 86 x 14	3	4	400	347/600	30	30 x 30 x 12
PDC-RV-3-9	57 x 86 x 14	3	4	600	347/600	30	30 x 30 x 12