

PDS Series

rackmount power sequencer

rackmount power sequencer provides sequenced 15 amp (single or dual circuit) and 20 amp (single circuit) power

features:

- Provides 6-step sequencing to six rear outlets
- Single or dual circuit models available
- Adjustable start delay times
- Adjustable sequence intervals
- System may be activated locally via front panel, or remotely via rear terminal block
- Up to three units may be chained together via simple parallel wiring, providing 18 sequence steps
- UL Listed in the US and Canada



PDS-620R

specifications:

EIA compliant 19" rackmount power sequencer shall be Middle Atlantic Products model # PDS-___(refer to chart)R and shall be constructed of 16-gauge steel finished in durable black powder coat. Power sequencer shall operate on 120 volt AC/60Hz power and shall terminate with (1,2) 9' 3 wire SignalSafe™ power cord(s) with NEMA 5-___(15,20)P plug(s)(refer to chart). Rear, dry contact closure shall provide status indication to compatible customer supplied monitoring device. Contacts shall be closed when all channels are on; contacts shall be open when all channels are closed. Power sequencer shall feature ___ circuits (refer to chart). Power sequencer shall feature (15,20) amp circuitry for six rear-mounted NEMA 5-___(15,20)R receptacles and a (15,20) amp front-mounted circuit breaker(s) and master switch. Additional rear outlet shall be unswitched and uncontrolled. Power Sequencer shall be ETL listed to UL standard 1419, UL 60950-1 and UL 60065 in the US; CSA standard 60950-1, and CSA C22.2 No. 60065 in Canada. Power sequencer shall be manufactured by an ISO 9001 and 14001 registered company. Power sequencer shall be warranted to be free from defects in material or workmanship under normal use and conditions for a period of 3 years.

Customizable specification clips available at middleatlantic.com

EIA/TIA COMPLIANT



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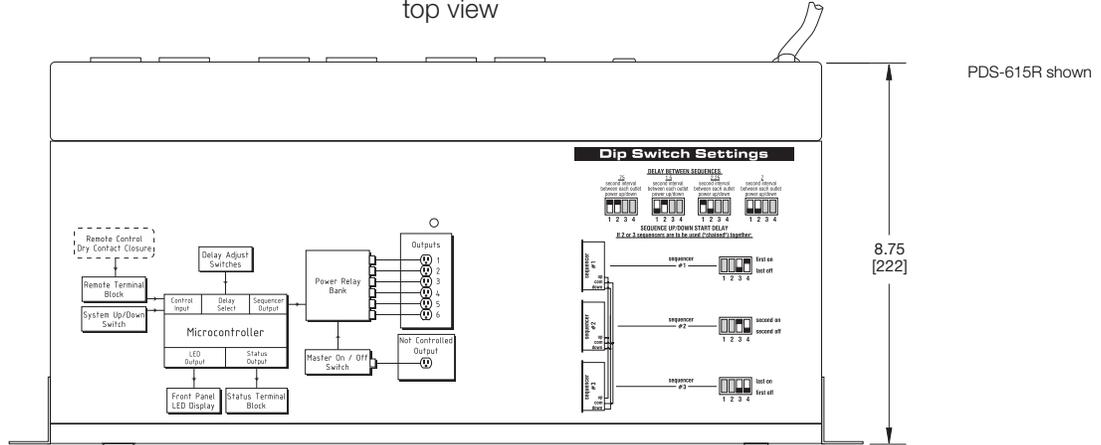
96-940 / rev e / 5-12-20

PDS Series

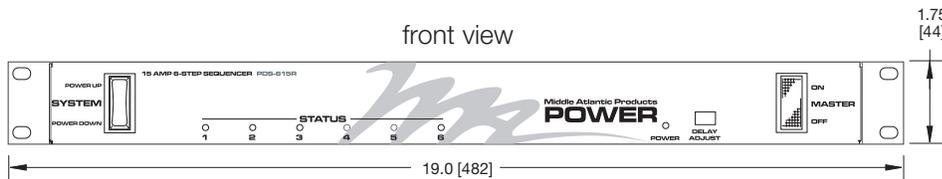
basic dimensions

all dimensions in inches unless otherwise noted [all dimensions in brackets are in millimeters]

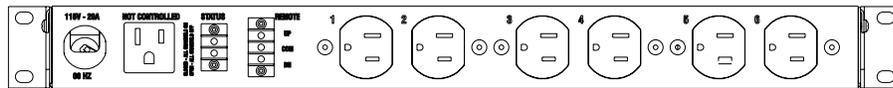
top view



front view



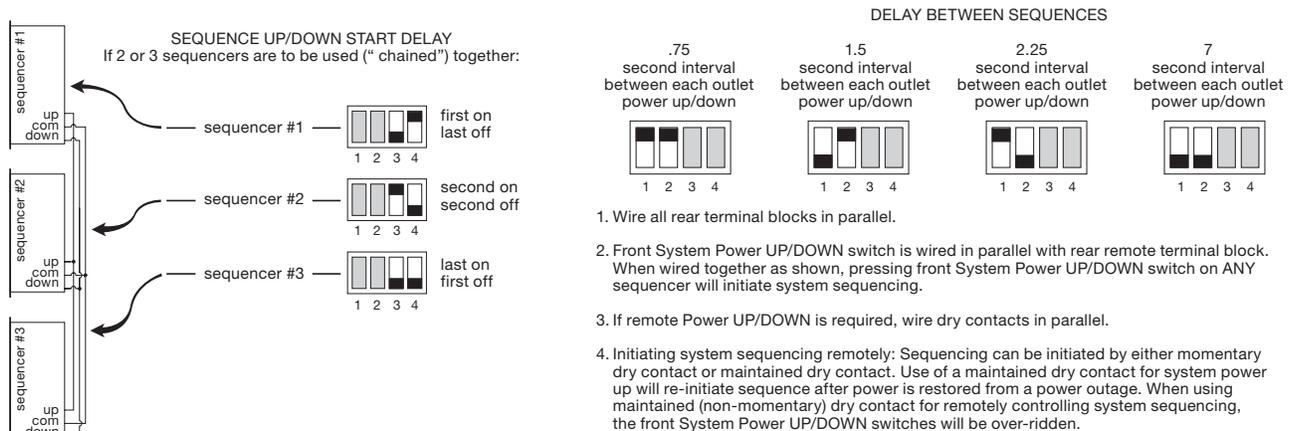
rear view



Maximum Derated Load (North America) for 15R Models: 12 Amps for 20R Models: 16 Amps

Part #	# of Circuit Breakers	Outlet Type	Cord Termination
PDS-615R	one 15 amp	NEMA 5-15R	one NEMA 5-15P
PDS-620R	one 20 amp	NEMA 5-20R	one NEMA 5-20P
PDS-2X315R	two 15 amp	NEMA 5-15R	two NEMA 5-15P

dip switch settings



NOTE: A flashing power (green) LED indicates system sequencing has begun.

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