SCP 338-xx
(65k AIR main) - 225A bus
xx = Number of controller circuits
10, 20, 30, 40 or 50.

Cabinet outline - Surface mount only
Outside dimensions: 28.06” w., 50” h., 6.13” d.
Knockout panels supplied in both ends.

Square D NOOD-NL Panel
with LynTec sidecars.
Standard back-fed Main Breaker:
QO3100VH. 100A.
(VH = 22k AIR).
(Amps Interrupt Rating)
Main Options:
-M3030, -M3035, 10kAIR
QO3xx
-M3050, -M3060, -M3I70 or -M3I90 200% VH.
Panelboard SCP 338-xx

Each motorized breaker is actuated by a command from a RS-232 control device.
As-built door label example:
The RS-232 # is the RS-232 address of this breaker.
The board jumpers set the RS-232 address of the board. Each breaker has a sub-address of 1-10
RS-232 Input
RS-232 Output

10A un-motorized breaker supplied installed.

Each motorized breaker is actuated by a command from a RS-232 control device.
As-built door label example:
The RS-232 # is the RS-232 address of this breaker.
The board jumpers set the RS-232 address of the board. Each breaker has a sub-address of 1-10
RS-232 Input
RS-232 Output