

BBU / LDCO800 Operation & Behavior	
LDCO800 with BBU Operation	Features
# Door Cycles:	50 minimum
Immediately after power outage	
# Door Cycles:	10 minimum
After 24 hour of stand-by without	
operation	
Beam Operation:	Turns on when door traveling in down
	direction, turns off 5 minutes after door is
	fully closed
Light Function In Battery Operation:	Beams turn on for 5 minutes
(When Light Button is Pressed)	
Courtesy Light Operation:	Light does not turn on
Battery Self-Check:	BBU regularly performs a self-check routine.
	If self-check detects that the batteries are no
	longer serviceable, 3 beeps will sound every
	minute, prompting for service call;
	Terminating connector can be used to stop
	beeps.
LDCO800 initial installation	Features
Beam Operation During Initial Setup:	Beams remain on until travel limit and force
	adjustments. Turns off 5 minutes after
	adjustments
Beam Normal Operation	Features
Beam Normal Operation:	Turns on when door traveling in down
	direction, turns off 5 minutes after door fully
	closes
Beam Idle Operation:	
If Light Button is Pressed:	Beams turn on for five minutes