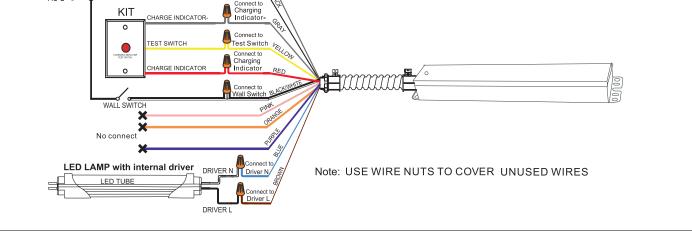


BAEM25-170BC/347-C		
Order Code	7337	
Input Voltage	120~347 Vac	
Frequency	50/60 Hz	
Input Current	200mA Max	
Weight	2.67 lbs	
Dimension	314x58x38mm (12.36x2.28x1.5in) + 330mm(13in) conduit	
Electrical Characteristics	·	·
Output Voltage	170 Vdc	
Output Current	147mA	
Output Power	25W Max	
Charge Current	200mA	
Charging Time	24 Hours Minimum	
Discharging Time	90 Minutes Minimum	
Operation Environment Temperature	32F ~122F	
Battery Life	500 cycles	
Primary Application	Indoor, Commercial, Residential	
Certifications	UL 924, CEC (BC Mark)	
Wiring Diagram		
AC-N 🖝	nect to AC-N nect to AC-L Connect to Charging Indicator- Connect to Test Switch	



Cautions & Warnings: Contains Lithium. Rechargable Battery. Must be recycled or disposed properly.

Warning: To prevent high voltage from being present on LED (-) lead proper to installation, battery pack must be disconnect. Do not connect battery pack until installation is complete and AC power is supplied to the emergency driver.