

1.3.2.1.iii.A. Calculate the LEC_{sc} using the following equation:

$$LEC_{sc} = \frac{\left((P_{ll} \times t_{sw}) + (P_{ll(off)} \times t_{off}) + (P_{ll(dim)} \times t_{dim}) \right)}{1000}$$

1.3.2.1.iii.B. Calculate the CEC_A using the following equation:

$$CEC_A = 0.75 \times \frac{3.4121 \times (LEC_{sc} - P_{ll} \times t_{sw} / 1000)}{EER}$$