ENCLOSURES AND HARDWARE SYSTEMS

DESCRIPTION. The Kepco Model CA 34 Cover (see Figure 1) is supplied for use with Kepco Series RKW 50 Watt power supplies. The cover is installed by first removing one screw (M3 X 8) from the RKW power supply (see Figure 1). Then slide the cover onto the power supply, matching the tabs as shown in Detail A, and secure with screw previously removed. This screw must not be overtightened (max. torque 10 in.-lbs (1.1 N x m)). See Figure 2 for outline dimensions.

![Diagram of CA 34 Cover Installation]

**Figure 1. CA 34 Cover Installation**

REMOVE EXISTING SCREW (M3 x 8) FROM RKW POWER SUPPLY AND USE TO SECURE COVER TO POWER SUPPLY.
MAX TORQUE 10 IN.-LBS (1.1N x m)
FIGURE 2. CA 34 OUTLINE DRAWING

NOTES:
1. DIMENSIONS: IN INCHES; DIMENSIONS IN BRACKETS ARE IN MILLIMETERS.
2. TOLERANCES: ±0.04 (±1) UNLESS OTHERWISE SPECIFIED.
3. MATERIAL: 0.024 (0.6) GALVANIZED STEEL.