

ANSI to C136 Adapter

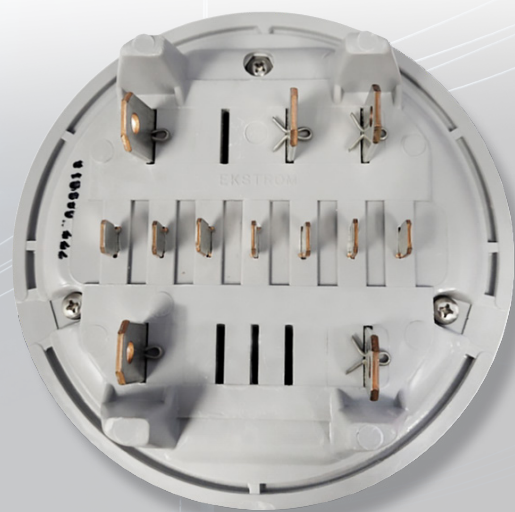
Street Light METER TESTING

Overview

Radian Research's ANSI to C136 Street Light Adapter allows for the meter testing on integrated street light meters. This street light adapter can be utilized on any Radian Research test board for street light meters that have the meter's power supply and voltage measurement on the LINE side of the meter. Simply run the Street Light Meter as a form 1S on your Radian Research test board.

Radian Research's 4050XT allows for testing street light meters that have the power supply and voltage measurement on the LOAD side of the meter. Two adjustment screws on the face of the street light adapter allow the user to rotate the meter to ensure the upper, middle, or lower IR of the test board optics arm can sense the meter pulses via the LED.

A 4 pin Lemo connection on the bottom of the adapter assembly allows for optional communications connectivity for meters that support this functionality.



Part # **AK0038**