paragraph (b) of this section for incor-
poration by reference in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. Any subsequent amendment to this material by the standard-setting organiza-
tion will not affect the DOE test procedures unless and until DOE amends its test procedures. The Department incorporates the material as it exists on the date of the approval by the Federal Register and a notice of any change in the material will be pub-
lished in the FEDERAL REGISTER.

(b) Test procedure incorporated by refer-
ence. Environmental Protection Agency “ENERGY STAR Program Re-

(c) Availability of reference—(1) Inspek-
tion of test procedure. The test proce-
dure incorporated by reference are available for inspection at:
   (i) National Archives and Records Admin-
istration (NARA). For informa-
tion on the availability of this mate-
rial at NARA, call (202) 741–6030, or go to:
   http://www.archives.gov/
federal_register/
code_of_federal_regulations/ibr_locations.html.
   (ii) U.S. Department of Energy, For-
restal Building, Room 1J–018 (Resource Room of the Building Technolo-
gies Program), 1000 Independence Avenue, SW., Washington, DC 20585–0121, (202) 586–9127, between 9 a.m. and 4 p.m., Monday through Friday, except Fed-
eral holidays.

(2) Obtaining copies of the standard. Copies of the Environmental Protec-
tion Agency “ENERGY STAR Program Requi-
rements for Exit Signs,” Version 2.0, may be obtained from the Environ-
mental Protection Agency, Ariel Rios Build-
ing, 1200 Pennsylvania Avenue, NW., Washington, DC 20460, (202) 272–
0167 or athttp://www.epa.gov.

[71 FR 71373, Dec. 8, 2006]

§ 431.204 Uniform test method for the measurement of energy consump-
tion of illuminated exit signs.

(a) Scope. This section provides the test procedure for measuring, pursuant to EPCA, the input power demand of il-
luminated exit signs. For purposes of this part 431 and EPCA, the test proce-
dure for measuring the input power de-
mand of illuminated exit signs shall be

the test procedure specified in § 431.203(b).

(b) Testing and Calculations. Deter-
mine the energy efficiency of each cov-
ered product by conducting the test procedure, set forth in the Environ-
mental Protection Agency’s “ENERGY 
STAR Program Requirements for Exit 
Signs,” Version 2.0, section 4 (Test Cri-
tera), “Conditions for testing” and “Input power measurement.” (Incor-
porated by reference, see § 431.203)

[71 FR 71373, Dec. 8, 2006]

§ 431.221 Purpose and scope.

This subpart contains energy con-
servation requirements for traffic sig-
nal modules and pedestrian modules, 
pursuant to Part B of Title III of the 
Energy Policy and Conservation Act, 

§ 431.222 Definitions concerning traffic signal modules and pedestrian mod-
ules.

Basic model means all units of a given type of covered product (or class there-
of) manufactured by one manufacturer, having the same primary energy 
source, and which have essentially identical electrical, physical, and func-
tional (or hydraulic) characteristics that affect energy consumption, energy efficiency, water consumption, or 
water efficiency.

Maximum wattage means the power 
consumed by the module after being 
operated for 60 minutes while mounted in a temperature testing chamber so that the lensed portion of the module 
is outside the chamber, all portions of the module behind the lens are within the chamber at a temperature of 74 °C and the air temperature in front of the