

2. a walk-in refrigerator or walk-in freezer; [or]
3. a consumer product regulated under the National Appliance Energy Conservation Act of 1987 (Public Law 100-12); OR
4. ANY ~~ULTRA-LOW-TEMPERATURE~~ REFRIGERATOR, FREEZER, OR REFRIGERATOR-FREEZER DESIGNED AND MARKETED EXCLUSIVELY FOR MEDICAL, SCIENTIFIC, OR RESEARCH PURPOSES.

~~(6) "HUGGER FAN" MEANS A CEILING FAN DESIGNED FOR THE MOTOR TO BE MOUNTED DIRECTLY TO THE CEILING WITHOUT AN EXTENDER.~~

~~[(6)]~~ (7) "Illuminated exit sign" means an internally illuminated sign that is designed to be permanently fixed in place to identify an exit and the background of which is not transparent.

~~(8) (I) "INSTALLER" MEANS ANY PERSON RECEIVING PAYMENT FOR INSTALLATION.~~

~~(II) "INSTALLER" DOES NOT INCLUDE ANY PERSON INSTALLING A PRODUCT LISTED UNDER SUBSECTION (B) OF THIS SECTION IN HIS OR HER OWN RESIDENCE OR BUSINESS.~~

~~[(7)]~~ ~~(9)~~ ~~(8)~~ (7) "Large packaged air-conditioning equipment" means packaged air-conditioning equipment with ~~[over] 20 tons OR MORE~~ AT LEAST 20 TONS BUT NOT MORE THAN 80 TONS of cooling capacity.

~~[(8)]~~ ~~(10)~~ ~~(9)~~ (8) (i) "Low-voltage dry-type distribution transformer" means a distribution transformer that:

1. has an input voltage of 600 volts or less;
2. is air-cooled; and
3. does not use oil as a coolant.

(ii) "Low-voltage dry-type distribution transformer" does not include any of the following transformers:

1. an autotransformer in which the primary and secondary windings are not electronically isolated and at least a portion of the secondary voltage is derived from the primary winding;
2. a drive transformer designed only to provide power to operate an electronic variable speed motor drive;
3. a grounding transformer designed only to provide a system ground reference point;
4. a harmonic transformer designed to supply a load with a higher than normal harmonic current level and that has a k-rating of k-4 or greater;
5. an impedance transformer that has a specified impedance of less than 4% or greater than 8%;