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| ASHRAE Technical FAQ | |
| |  |  |  |  | | --- | --- | --- | --- | |  | | | | | ID | 111 | | |  | | | | Question | I don't know which lighting power density listing to use in [ASHRAE Standard 90.1-2022](https://www.techstreet.com/ashrae/standards/ashrae-90-1-2022-i-p?product_id=2522082) for a space in the building that I am designing. Can ASHRAE tell me which listing to use? | | |  | | | | Long Answer | ASHRAE does not define the characteristics of the space types listed in the lighting power density Tables of [ASHRAE Standard 90.1-2022](https://www.techstreet.com/ashrae/standards/ashrae-90-1-2022-i-p?product_id=2522082), "Energy Standard for Buildings Except Low-Rise Residential Buildings" leaving that to the judgment of the practitioner and/or authority having enforcement jurisdiction. However, if there is an ambiguity in the standard that makes judgment difficult, you can request an official interpretation from the committee. To do this, send your question, in detail and in writing, to the [Manager of Standards](mailto:MOS@ashrae.net), ASHRAE, Inc., 1791 Tullie Circle, N.E., Atlanta, GA 30329, and it will be forwarded to the Interpretation Committee to consider for action at their next meeting.  Copies of the standard and the latest addenda may be purchased and downloaded on-line at our website, www.ashrae.org or by calling 1-800-527-4723 in the USA and Canada or 1-404-636-8400 worldwide. Addenda to the standards may be downloaded for free. | | |  | | | | ASHRAE Pubs | [ASHRAE Standard 90.1-2022](https://www.techstreet.com/ashrae/standards/ashrae-90-1-2022-i-p?product_id=2522082) plus [ASHRAE BOD approved addenda.](https://www.ashrae.org/standards-research--technology/standards-addenda) | | |  | | | | Topic References | Lighting power density, 90.1, space type, official interpretation | | |  | | | | | |  |  |  | | --- | --- | --- | |  | Cognizant ASHRAE Committees | Refer to Organization | | 1 | [TC 7.6](https://tc0706.ashraetcs.org/) |  | | 2 | SSPC 90.1 |  | | 3 |  |  | | 4 |  |  | | 5 |  |  | | | |  | | | | |  |