

# ConstructionClassificationOptions2019T24

Enumerator	Description	Notes
MASS_LIGHT	Mass, light	Light mass walls are walls with a heat capacity of at least 7.0 Btu/ft <sup>2</sup> -°F and less than 15.0 Btu/ft <sup>2</sup> -°F
MASS_HEAVY	Mass, heavy	Heavy mass walls are walls with a heat capacity of at least 15.0 Btu/ft <sup>2</sup> -°F
RAISED_MASS	Raised mass	Heavy mass walls are walls with a heat capacity of at least 15.0 Btu/ft <sup>2</sup> -°F

# OutputSchemaOptions2019T24

Enumerator	Description	Notes
OUTPUT_SCHEMA_T24_RESIDENTIAL	Output schema for Title 24 Residential	
OUTPUT_SCHEMA_T24_COMMERCIAL	Output schema for Title 24 Commercial	

# RulesetModelOptions2019T24Com

Enumerator	Description	Notes
PROPOSED_SIZING	The proposed building model used for sizing	
BASELINE_SIZING	The baseline building model used for sizing	
BASELINE	The baseline building model	

# RulesetModelOptions2019T24Res

Enumerator	Description	Notes
STANDARD	The standard building model	
BASELINE	The baseline building model	

# ServiceWaterHeatingControlOptions2019T24Com

Enumerator	Description	Notes
DEMAND_CONTROL	Demand control	
NO_CONTROL	No control	
NO_LOOP_OR_CENTRAL_SYSTEM_PUMP	No loop or central system pump	
TEMPERATURE_MODULATION	Temperature modulation	
TEMPERATURE_MODULATION_AND_MONITORING	Temperature modulation and monitoring	
OTHER	Other	

# ServiceWaterHeatingDistributionCompactnessOptions2019T24Com

Enumerator	Description	Notes
NOT_COMPACT	Not compact	
BASIC_COMPACT	Basic compact	
EXPANDED_CREDIT	Expanded credit	
OTHER	Other	