Section X- Radiator Valves

Summary:

- For spaces that tend to overheat, and don’t have thermostats for control of radiators or hot water convectors.
- Thermostatic Radiator Valves (TRVs) are available to measure air temperature within rooms.
  - Senses room temperature changes, such as heat from sunlight, appliances, occupants, etc.
  - If the temperature reaches the set level, the valve closes and no further hot water/steam enters the radiator.