

**SECTION 08721 – AUTOMATIC DOOR EQUIPMENT
CONSTRUCTION STANDARD**

PART 1: GENERAL

1.01 Scope of Standard

- A. This standard provides general guidance concerning the specific preferences of the University of Texas at Austin for actuating devices that allow doors to automatically open and close; includes closers.
- B. UT recognizes that project conditions and requirements vary, thus precluding the absolute adherence to the items identified herein in all cases. However, unless there is adequate written justification, it is expected that these guidelines will govern the design and specifications for UT projects.

1.02 General Requirements

- A. UT-Austin campus preference for ADA special closer systems are those as manufactured by LCN Closers.
- B. Actuator type: UT-Austin campus prefers that actuators be manual operated rather than operated by remote devices, such as electric eye, etc.
- C. Pneumatic vs. Electric: Pneumatic powered devices should be provided only at locations where an electric supply will jeopardize the aesthetic architectural integrity of the building. UT-Austin Campus preference is to use electric powered equipment.

PART 2: PRODUCTS – NOT USED

PART 3: EXECUTION – NOT USED

END OF STANDARD 08721