

11. Doors - access-control systems

Entry systems

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| 11.1 | Are entry system controls positioned within reach of all users? <ul style="list-style-type: none">• Are they clearly visible? | [] |
| 11.2 | Is there clear, unobstructed approach? <ul style="list-style-type: none">• On level ground?• Positioned away from columns and return walls? | [] |
| 11.3 | Do entry systems contrast visually with the mounting surface? <ul style="list-style-type: none">• Are they adequately lit | [] |
| 11.4 | Is a voice-control entry system available to avoid the use of other control systems? | [] |

Entryphones

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| 11.5 | Is the entryphone suitable for both audible and visual communication? <ul style="list-style-type: none">• Does it provide audible and visual acknowledgement of the call and lock release?• Does it include an LED text display to duplicate audible information? | [] |
| 11.6 | Are the controls simple to use? <ul style="list-style-type: none">• Are call buttons easy to identify?• Are there tactile symbols?• Do they have effective visual contrast? | [] |

Security devices

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| 11.7 | Are cards or fobs to security devices easy for all to use? | [] |
| 11.8 | Are Proximity/Swipe card readers positioned in a suitable location? <ul style="list-style-type: none">• Are they orientated vertically? | [] |

Turnstiles

- 11.9** Is at least one hinged gate provided where turnstiles and ticket-control barriers are located? []
- Are they wide enough?
 - Are they suitable for wheelchair access?
 - Can assistance be easily summoned if needed?

General observations:
