Wiegand or Clock and Data integration for AD-300 hardwired and AD-400 wireless devices

Max 2 total

Software

Ethernet

Max 11

Wiegand or Clock and Data

DSI board within controller[1]

900 MHz

Max 2

PIM400-TD2
Panel interface module
(RLBD required for supervised contacts)

AD-400
wireless devices

OR

Max 2

PIB300-2D
Panel interface module
(RLBD required for supervised contacts)

AD-300
hardwired devices
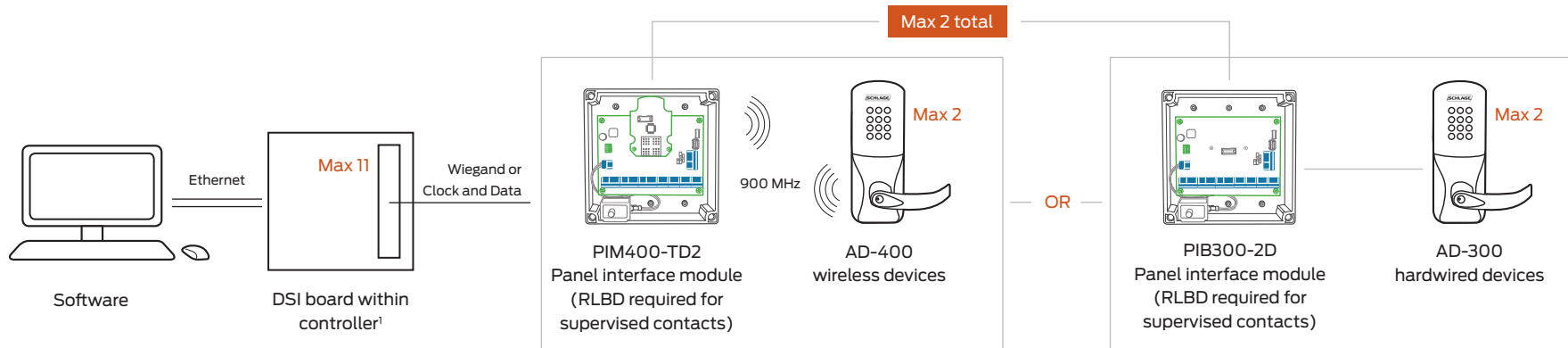
1   Controller supports up to 22 total AD Series locks

AD-400 wireless range up to 200' in typical building construction, up to 1000' line of sight.

ALLEGION