We have four self-contained keypads within the K401 range. Whilst this is not an exhaustive list of specification differences, there are nonetheless subtle differences between each keypad in order to help you choose the right keypad for your requirements. Full specification details are listed within the **Specification & Manual** tab for each keypad:

K401-I:
12-24v DC
Internal use only
Dual PIN and/or key fob reader
Single lock relay
Pluggable unsheathed cable tail of 330mm
Maximum user capacity of 1000 users

K401-EW:
12v DC
Internal or external use (IP66 rated)
Dual PIN and/or key fob reader
Single lock relay
Sheathed cable tail of 450mm
Maximum user capacity of 1000 users including 10 visitor PIN/fob allocations

K401-IE:
12-24v DC
Internal or external use (IP66 rated)
Dual PIN and/or key fob reader
Single lock relay
Sheathed cable tail of 500mm
Maximum user capacity of 1000 users

K401-E & SK401-E (Slim line):
12-24v DC
Internal or external use (IP66 rated)
Dual PIN and/or key fob reader
Master Cards for ease of adding/deleting of key fobs
Two lock relay outputs
Sheathed cable tail of 750mm
Maximum user capacity of 1000 users for relay 1 and 100 users for relay 2
Relay 2 has the option to be used as a door bell output or for any device requiring a volt free trigger input