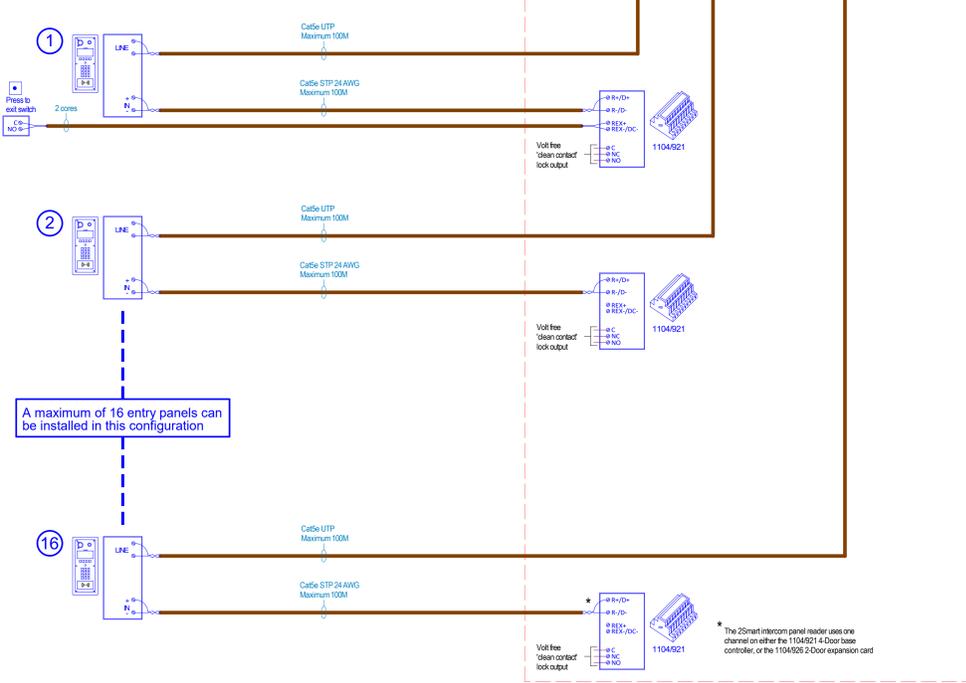
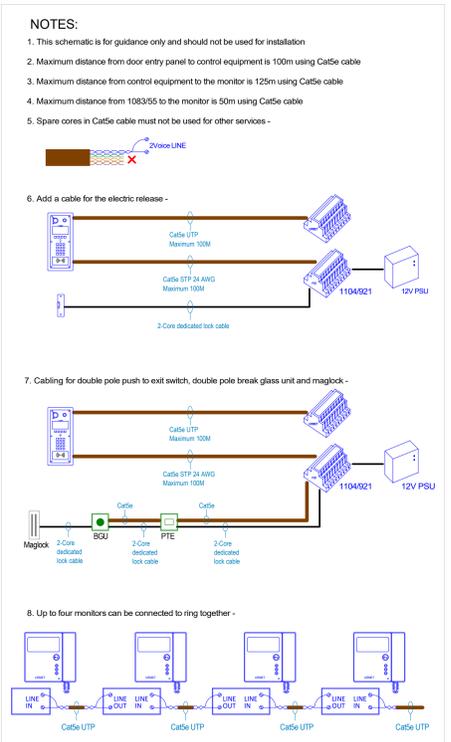


The maximum 'cable extension' for each section is 800M.
 For example -
 Power supply to the last 1083/55 distributor = 40M
 1083/55 distributor to monitor = 15M (multiplied by eg 40 apartments) = 600M.
 40M + 600M = 640M cable extension.
 Cables for electric releases, proximity readers etc are not included in the cable extension calculation.
 The maximum number of sections is 32 therefore the maximum number of apartments is 32 x 50 = 1600

The maximum 'cable extension' for each section is 800M.
 For example -
 Entry panel 1 to power supply = 80M
 Entry panel 2 to power supply = 20M
 Entry panel 3 to power supply = 10M
 Entry panel 4 to power supply = 10M
 Entry panel 5 to power supply = 20M
 Entry panel 6 to power supply = 15M
 Power supply to the last 1083/55 distributor = 40M
 1083/55 distributor to handset = 15M (multiplied by eg 40 apartments) = 600M.
 80M + 20M + 10M + 10M + 20M + 15M + 40M + 600M = 795M cable extension.
 Cables for electric releases, proximity readers etc are not included in the cable extension calculation.
 The maximum number of sections is 32 therefore the maximum number of apartments is 32 x 50 = 1600



A maximum of 16 entry panels can be installed in this configuration



Online training available here -



urmet Communication & Security UK Ltd
 Urban Hive, Avenue West
 Skyline 120
 Great Woldy
 Essex
 CM87 7AA
 www.urmet.co.uk