

BBDB rack controller labels

Brother PT-D610BT, 24 mm white tape, auto length (about 2 in) with the KG3 logo, 5 labels (CTRL A-D in the rack, E = road spare). Files: Production/Labels/BBDB Rack Port Labels/CTRL-*.lbr. Shown at true size. September 4, 2026



CTRL A 192.168.41.41

out 1 DS1 NL4-1 369px u41-43
out 2 DS2 NL8-1 a 369px u44-46
out 3 DS3 NL8-1 b 369px u47-49
out 4 AUD1 NL8-5 a 568px u50-53
sACN 41-53 1675 px



CTRL B 192.168.41.42

out 1 AUD2 NL8-5 b 575px u54-57
out 2 US4 NL4-2 307px u58-59
out 3 US5 NL8-2 a 307px u60-61
out 4 US6 NL8-2 b 307px u62-63
sACN 54-63 1496 px



CTRL C 192.168.41.43

out 1 USR1-1 NL4-3 98px u64
out 2 USR1-2 NL8-3 a 98px u65
out 3 USR1-3 NL8-3 b 98px u66
out 4 spare
sACN 64-66 294 px



CTRL D 192.168.41.44

out 1 USR2-1 NL4-4 100px u67
out 2 USR2-2 NL8-4 a 100px u68
out 3 USR2-3 NL8-4 b 100px u69
out 4 spare
sACN 67-69 300 px



CTRL E 192.168.41.45

ROAD SPARE (not in the rack)
Universes 70-85 held
Swap in: import the dead box .conf,
set its IP, move outputs in order

One per box, on the top face where it reads with the rack open. Output line = output number, run, rack front port (NL8 leg a/b or NL4), pixels on that output, sACN universes. Patch of record: KG3-26-BEA-PatchMap.pdf. Port labels for the front plates are the separate NL8-n / NL4-n files.