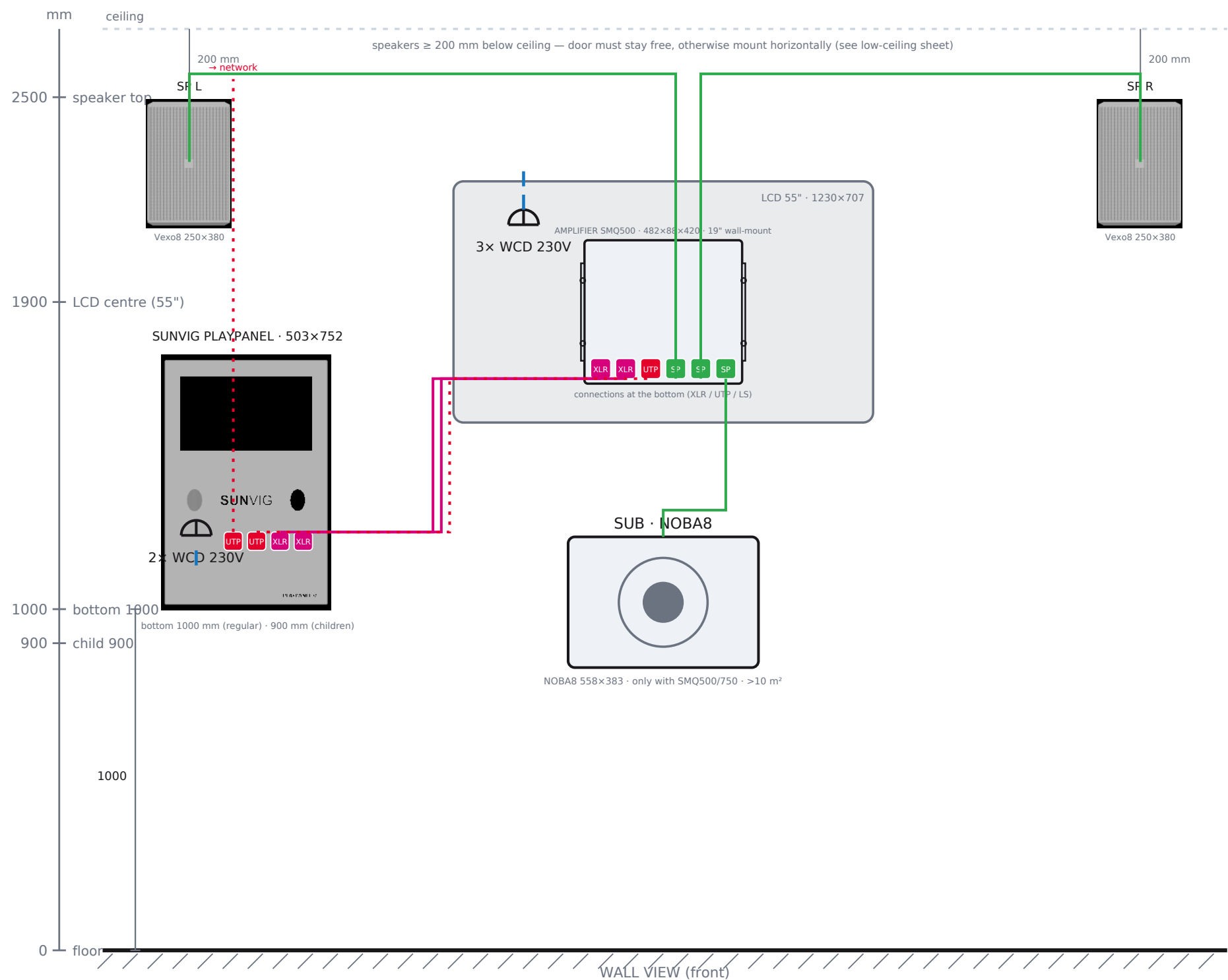




Symbols per NEN-EN-IEC 60617 · building substrate per construction-drawing convention · UTP/XLR no flush box (cable 1 m from the wall)

FEEDTHROUGH (system): 2 oval feedthroughs in the PlayPanel (drill template)

SUNVIG — KTV-EC PlayPanel — Connection Diagram	DRAWING No. SV-CONN-PP-01	REV A
DESIGNED & APPROVED BY Mr. F.M. van Ketel DATE OF APPROVAL 07-09-2026	MODEL No. 21-03423-010	VERSION 1.0
Standard base diagram Indicative — final approval by qualified installer	MODEL SERIES PlayPanel II	SCALE · SIZE schematic · A3

VIDEO — TV SIZE (centre height)	
85"	variable
65"	variable
55"	1900 mm (centre)
43"	variable

AUDIO — AUDAC (W×H×D mm)	
Speaker Vexo V10	329×540×345
Speaker Vexo 8	250×380×262
Speaker Vexo 108	244×425×258
SUB NOBA 8	555×383×149
Amplifier	482×88×420

KARAOKE SYSTEM (W×H×D mm)	
PlayPanel II	503 × 752 × 147
18.5" built-in screen	model 21-03423-010

CABLES — LEGEND
230V (socket)
XLR (mic, balanced)
UTP (network)
Loudspeaker (LS)

WALLS

Wall build-up and material specification are provided per project.
Contact sales@sunvig.com or +31 78 711 2548.

ELECTRICAL

230V · 1250W per room, on the same circuit
UTP/XLR: no flush-mounted box — cable 1 m from the wall