

Power Requirement Calculator v1.1



BOSCH

Operation mode:	<input checked="" type="radio"/> 1-channel	<input type="radio"/> 2-channel	Rack type:	<input checked="" type="radio"/> Main rack	<input type="radio"/> Sub rack
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Controller Loudspeaker load: 95.5 Watt Ext. Amp (spare) LBB1935

Number of Routers: 1

Router 1 Loudspeaker load: 117 Watt Amp 1 (call) LBB1935
Amp 2 (spare) Share

(Share Ext. Amp LBB1935 on Controller)

Router 2 Loudspeaker load: 0 Watt Amp 1 (call) Share
Amp 2 (spare) No spare

Router 3 Loudspeaker load: 108 Watt Amp 1 (call) Share
Amp 2 (spare) No spare

Router 4 Loudspeaker load: 0 Watt Amp 1 (call) LBB1938
Amp 2 (spare) No spare

Router 5 Loudspeaker load: 0 Watt Amp 1 (call) LBB1938
Amp 2 (spare) No spare

Router 6 Loudspeaker load: 0 Watt Amp 1 (call) LBB1938
Amp 2 (spare) No spare

Router 7 Loudspeaker load: 0 Watt Amp 1 (call) LBB1938
Amp 2 (spare) No spare

Router 8 Loudspeaker load: 0 Watt Amp 1 (call) LBB1938
Amp 2 (spare) No spare

Router 9 Loudspeaker load: 0 Watt Amp 1 (call) LBB1938
Amp 2 (spare) No spare

Call Stations 1

Call Station Keypads 1

RCP's 0

Extensions for RCP 1 0

Extensions for RCP 2 0

Total

Evacuation time 0.5 hrs

Standby time 30 hrs

Business call duration 0 hrs

Required battery capacity 76 Ah

Evac current consumption 12 A

Maximum battery current 14 A

Nr. of PLN-24CH10 Chargers 1