

DISTRIBUTION BOARD SCHEDULE

DB-G1

Circuit chart provided in accordance with BS 7671:2018+A4:2026, Regulation 514.9.1

Electrical cupboard, Ground floor, Example House

DISTRIBUTION BOARD DB-G1	BOARD TYPE Distribution Board	LOCATION Electrical cupboard, Ground floor, E...	SUPPLIED FROM -	NOMINAL VOLTAGE 230V	PHASES SINGLE_PHASE
MAIN SWITCH RATING 100A	EARTHING SYSTEM TN-C-S	MANUFACTURER Example manufacturer	NO. OF WAYS IN USE 3	SCHEDULE DATE 21/09/2026	

Way	Phase	Circuit designation	Wiring		Overcurrent protective device				RCD	Zs (ohm)		Dates		Notes
			Type	csa (mm2)	Type	Curve	Rating	Make		Max	Tested	Installed	Last test	
1L1	L1	Reception lighting Reception and entrance	Twin and ea...	1.5	MCB	B	6A	-	-	7.28	-	-	-	Fictional demonstration data
2L1	L1	Office sockets Ground floor office	Twin and ea...	2.5	RCBO	B	32A	-	-	1.37	-	-	-	Fictional demonstration data
3L1	L1	Store lighting Ground floor store	Twin and ea...	1.5	MCB	B	6A	-	-	7.28	-	-	-	Fictional demonstration data

Schedule completed by (name)

Signature

Date

Max Zs is the maximum permitted earth fault loop impedance calculated per BS 7671 (Tables 41.2-41.5 / Regulation 411.4.4, U0 230 V, Cmin 0.95) from the recorded protective device and the board's earthing system, with conductors at operating temperature. A Zs tested at ambient temperature should not exceed 80% of the stated maximum (IET Guidance Note 3).

This circuit chart records the information required by BS 7671:2018+A4:2026 Regulation 514.9.1 (type of wiring, conductor sizes and protective device details for each circuit). It is not an Electrical Installation Certificate or a Schedule of Test Results; inspection and testing must be recorded on the appropriate BS 7671 Appendix 6 model forms. Keep a copy of this schedule at the distribution board.