

GV60 Bidirectional Control System

POWER CONSUMPTION GUIDE

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NOTICE

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Product/Component	Power Consumption				Radiated Power Output
	Standby	Nominal	Motor turn	Ignition	
Receiver (B6R-R8(A)...)	CSA + CE: 0.7 mW	CSA + CE: 0.8 mW	CSA + CE: 0.25 W	CSA + CE: 3.0 W	CSA: 90.8 μ V/m CE: -3.5 dBm
Receiver (G6R...)	CSA + CE: 0.7 mW	CSA + CE: 0.8 mW	CSA + CE: 0.25 W	CSA + CE: 3.0 W	—
V Module (G6R-B...)	CSA + CE: G6R-B...V2: 0.5 W G6R-B...V3: 0.3 W	Depends on connected devices (fan, light)	—	—	—
myfire Wi-Fi Box (B6R-W2...)	max. 0.03 W	max. 0.5 W	—	—	19.8 dBm
Symax Handset (battery only)	—	—	—	—	CSA: 90.8 μ V/m CE: -3.5 dBm
myfire Puck Handset (battery only)	—	—	—	—	CSA: 84.5 μ V/m CE: -18.5 dBm
G6R Handset (Standard, battery only)	—	—	—	—	CSA: 74.9 μ V/m CE: -7.2 dBm
G6R Handset (Display/Timer/Thermostat) (battery only)	—	—	—	—	CSA: 72.8 μ V/m CE: -7.2 dBm