

⑤ Energy consumption XYZ kWh per year; based on the power consumption of the television operating 4 hours per day for 365 days.
The actual energy consumption will depend on how the television is used.

①	②	③	④	⑤	⑥	⑦	⑧	⑨
Supplier's Name	Model Name	Energy Efficiency Class	Screen size (diagonal) centimetres/ inches	On-mode power consumption (W)	Annual energy consumption (kWh)	Standby power consumption (W)	Off mode power consumption (W)	Screen resolution
LG	43UM7100PLB	A	108 / 43	70	97	0.50	Not applicable	3840 x 2160
LG	43UM71007LB	A	108 / 43	70	97	0.50	Not applicable	3840 x 2160
LG	49UM7100PLB	A	123 / 49	79	110	0.50	Not applicable	3840 x 2160
LG	49UM71007LB	A	123 / 49	79	110	0.50	Not applicable	3840 x 2160
LG	55UM7100PLB	A+	139 / 55	85	118	0.50	Not applicable	3840 x 2160
LG	55UM71007LB	A+	139 / 55	85	118	0.50	Not applicable	3840 x 2160
LG	43UM7390PLC	A	108 / 43	71	98	0.50	Not applicable	3840 x 2160
LG	49UM7390PLC	A	123 / 49	80	111	0.50	Not applicable	3840 x 2160
LG	60UM7100PLB	A	153 / 60	136	189	0.50	Not applicable	3840 x 2160
LG	60UM71007LB	A	153 / 60	136	189	0.50	Not applicable	3840 x 2160
LG	75UM7110PLB	A	189 / 75	195	270	0.50	Not applicable	3840 x 2160
LG	70UM7100PLA	A	177 / 70	177	245	0.50	Not applicable	3840 x 2160

[English]

The On mode power consumption^⑤ is measured in accordance with IEC 62087.

* Actual power consumption may vary depending on factors such as the type of video content being played and TV settings.

Standby power consumption^⑦: Applies to factory default condition only when the Network standby function is deactivated.