

Power consumption, luminance and hazardous substance information

*Note: The presence of lead is complied with RoHS exempted criteria

Model	Power Consumption		Ration of default luminance to peak	Mercury (mg)	Lead
	Active/On mode(W)	Off mode(W)			
B243H	32.9	0.79	85%	4.6	Presence*
B273H	38.8	0.65	85%	27	Presence*
D241H	35.4	0.92	85%	5.8	Presence*
G245HQ	32.59	0.599	85%	12	Presence*
GD245HQ	33.5	0.7	85%	12	Presence*
G245H	30.05	0.645	85%	5.8	Presence*
H223HQ	29.82	0.9	85%	11.6	Presence*
H223HQL	17.82	0.27	100%	0	Presence*
H233H	31.7	0.72	85%	12	Presence*
H233HL	24.9	0.39	100%	0	Presence*
H243H	30.5	0.85	85%	4.6	Presence*
H243HL	21.1	0.58	100%	0	Presence*
H243HX	30.5	0.85	85%	4.6	Presence*
H234H	32.2	0.67	85%	9.2	Presence*
H244H	29.4	0.5	85%	8.8	Presence*
H225HQ	26.3	0.54	85%	10.8	Presence*
H225HQL	23.24	0.81	100%	0	Presence*
H235H	30.7	0.61	100%	12	Presence*
H235HL	27.67	0.65	100%	0	Presence*
P225HQ	29.82	0.9	85%	11.6	Presence*
P235H	30.03	0.69	85%	12	Presence*
P226HQ	20.8	0.38	85%	5.8	Presence*
P236H	29.5	0.52	85%	12	Presence*
P246H	30	0.74	85%	8.8	Presence*
S221HQL	21.2	0.46	100%	0	Presence*
S231HL	28.1	0.4	100%	0	Presence*
S222HQL	20.1	0.3	100%	0	Presence*
S232HL	24.2	0.28	100%	0	Presence*
S242HL	26.1	0.52	100%	0	Presence*
S243HL	23.1	0.74	100%	0	Presence*
S273HL	22.4	0.65	100%	0	Presence*
T230H	35.6	0.76	85%	1.62	Presence*
T231H	30.6	0.51	85%	12	Presence*
V243H	32.5	0.79	85%	4.6	Presence*