

MSI - 3BA9 : PRO MP2412W

Brand Name:MSIModel Name:3BA9Model Number:PR0 MP2412WProduct Type:MonitorPanel Type:TFT-LCDScreen Size (inches):23.8Screen Area (square inches):1920 x 1080Mative Resolution (pixels):1920 x 1080Model Features:20.0Model Features:Display.HDMIModel Features:NoneSignal or Data Interfaces:Display.HDMIPower Source:0.62Model Power (watts):9.83Markets:United States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.07Tited Display System:NoERRGY STAR Certified:Yes	Specifications	
Model Number:3BA9Model Number:PR0 MP2412WProduct Type:MonitorPanel Type:TF1-LOScreen Size (inches):23.8Screen Area (square inches):40.1Native Resolution (pixels):1920 x 1080Model Features:250.0Model Features:0.0Signal or Data Interfaces:0.1Power Source:0.1Model Power (watts):9.83On Mode Power (watts):0.08Steps Mode Power (watts):0.07Tidel Display System:0.07King Mage System:NoSteps Mode Power (watts):0.07Steps Mode Power (watts):NoSteps Mode Power (watts):NoModel Fourge System:NoSteps Mode Power (watts):0.97Steps Mode Power (watts):NoModel Fourge System:NoSteps Mode Power (watts):NoModel Fourge System:NoSteps Mode Power (watts):NoModel Fourge System:NoSteps Mode Power (watts):NoMode Power	ENERGY STAR Unique ID:	3531048
Model Number:PRO MP2412WProduct Type:MonitorPanel Type:MonitorPanel Type:TFT-LCDScreen Size (inches):23.8Screen Area (square inches):240.1Native Resolution (pixels):1920 x 1080Maximum Luminance (candelas per square meter):25.00Total Native Resolution (megapixels):2.1Model Features:NoneSignal or Data Interfaces:Display,HDMIPower Source:Act od cexternal power supplyMonde Power (watts):9.83Sleep Mode Power (watts):0.08Off Mode Power (watts):0.07Titled Display System:NoneENERGY STAR Certified:No	Brand Name:	MSI
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Off Mode Power (watts): 0.07 Tiled Display System: No ENERGY STAR Certified: Yes	Markets:	United States, Switzerland, Taiwan, Japan, Canada
Tiled Display System: No ENERGY STAR Certified: Yes	Sleep Mode Power (watts):	0.08
ENERGY STAR Certified: Yes	Off Mode Power (watts):	0.07
	Tiled Display System:	No
ENERGY STAR Most Efficient: No	ENERGY STAR Certified:	Yes
	ENERGY STAR Most Efficient:	No

Captured On: 04/25/2025