







V-Photron Technology (Shenzhen) Co. Ltd.

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Specifications of LED Module

Item Image	Item Name & No.	Description
	LED Module VPT-M0001S02W	LED Quantity: 2 pcs
		Working Voltage: 12DV
		Operatin Voltage: 60mA
		Rated Power: 0.72W
		Lumens: 10-12lm
		Protection Level: IP65
		Emitting Color: Red/Blue/Green/Yellow/White
Item Image	Item Name & No.	Description
	LED Module VPT-M0001S01W	LED Quantity: 3 pcs
		Working Voltage: 12DV
		Operatin Voltage: 60mA
		Rated Power: 0.72W
		Protection Level: IP65
		Dominant Wavelength: 620-630nm
		Emitting Color: Red/Blue/Green
Item Image	Item Name & No.	Description
	LED Module VPT-M0002S02W	Working voltage: 12V
		Working current: 60mA per module
		Overall dimension: 33×33×8mm (LxWxH)
		Waterproofing process : IP65
		Actual power dissipation: 0.72W per module
		LED QTY: 4 pcs per module
		LED type: 5050 pure white light
Item Image	Item Name & No.	Description
	LED Module VPT-M0003S02W	Working voltage: 12V
		Working current: 60mA per module
		Overall dimension : 65×18×8mm (LxWxH)
		Waterproofing class : IP65
		Actual power dissipation: 0.54W per module
		LED type: 5050 pure white light
		LED QTY: 3 pcs per module

Features:

1. High Energy-Efficient : only 20% power consumption of halogen lamp and incandescent lamp.
2. Wide voltage design available.
3. Environmental Friendly: no mercury or other harmful materials.
4. No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
5. High shock / vibration resistant.
6. 50000-80000 hours Lifespan.

Note:

1. Customized products are available according to your requirements
2. The items are packed in ordinary way.
3. Period of validity for the quotation: 30 days