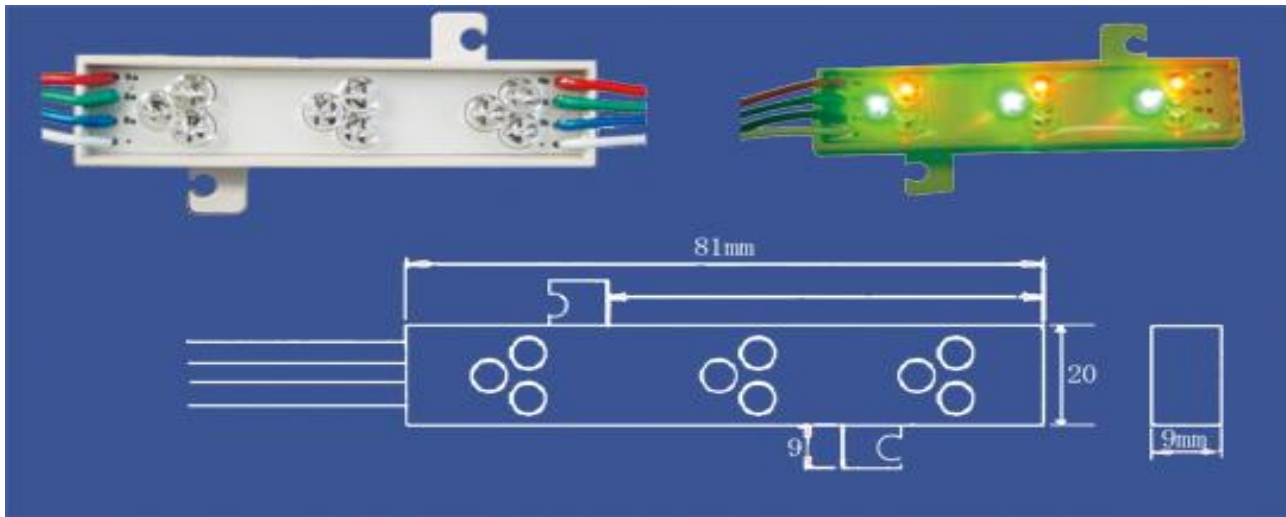
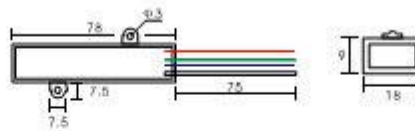


Seven-color LED MODULE



Seven-color 9-lamp waterproofing module series



Model	Lighting Color	LED Quantity	Working Voltage	Operating Current	Rated Power	Flashing angel	Wave length and Color temperature	Light Pass Volume	Size	Waterproof Grade
PW-F12R78-RGB9	RGB	9	DC12V	54mA	0.66W	160°	R1623nm G1818nm B1470nm	9.31m	78x18x9mm	IP67

Seven-color module formed by 3 color tubes-red, green and blue (RGB) as glyph. . There is tin-plating copper wire connection between modules to effectively prevent the oxidation. The segment-welding type design avoids the phenomenon shut by ill plug-in unit connect. The lamp number and the arrangement way contain 9-lamp and 15- lamps to fulfill the various brightness requests. Seven-color module can realize the automatic jump-change control, gradual change control, mixed jump-change and gradual change control, manual control and so on. It makes colorful and fetching affects. It is widely utilized to three-dimensionally flashing character, advertisement broad, marks and advertisement lamp box as the lighting source. It can be also used as the light source for decoration projects or stage lighting. LED module has high brightness, low power-loss, wide lighting angle, excellent quality and stable performance.