





Dry – 6T Series, 24V RGB LED

We combined the versatility of our 6T Series with color customization. Choose red, green or blue light – or a combination – to add a pop of color to bar areas, retail shelving, mirrors or anywhere you want an enhanced effect.








Shown: 120RGBBK

Finish, Color Temperature, Lumens and Size	
Location Use	Dry Locations Only
Available Finishes	Black (BK), White (WH)
Color-Changing RGB	
High Output • 20' max. linear run length • 4W per foot	20' 120RGB BK, WH 80 Watts Must be used with 10199 BK-RGB Controller.
Controller	<div style="display: flex; align-items: center;"> <div style="flex: 1;"> <p>10199 BK-RGB Controller</p> <ul style="list-style-type: none"> • 9A maximum • Must be used with RGB tape light • Multiple modes for unique light settings • Adjusts speeds and brightness • Connects between power supply and tape light • Works with DC or direct wire inputs </div> <div style="flex: 1; text-align: center;">  </div> </div>
Warranty	5-year residential warranty. 3-year commercial warranty. See Kichler.com/warranty for complete details.
Additional Info	For recommended dimmers visit Kichler.com/dimming .

To build an RGB system, follow the same steps, adding in the controller between your power supply and tape light. To build your system, you'll need:

Product + Power Supply + Controller + Supply Wire, Leads and Interconnects + Accessories = Light

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Select your Product	Select your Power Supply + Controller	Select Supply Leads and/or Interconnects	Select Wire	Utilize Accessories
				
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