



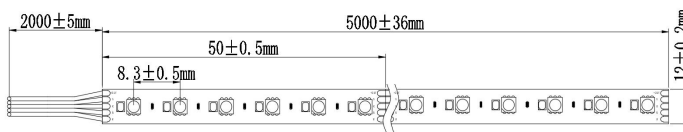
### 2835RGB 2216 Strip-240LED/m 24V

#### Electrical Data

· Number Led/M	:240pcs
· Power W/m±10%	:20W
· PCB Width	:12mm
· CRI	: RGB+90
· Max length	: 5m
· Cut Size	:50mm

#### Standards / Normative Requirements

· Eye security	: IEC 62471
· Protection class	: EN 60529
· Safety Requirements	: EN 62031 IEC 60598-1
· EMC / radio disturbance characteristics	: EN 55015
· ROHS	:Yes
· CE	:Yes



### Product Parameters

Part No.RGBW	CCT(K)	CRI	Pow(W/m)	LM/W	LM/M	V/ DC	IP ( Optional )
570205203005	2700	90	5	80	410	24	20
	R	/	5	65	390	24	20
	G	/	5	25	140	24	20
	B	/	5	15	85	24	20
570205203005	3000	90	5	90	430	24	20
	R	/	5	65	390	24	20
	G	/	5	25	140	24	20
	B	/	5	15	85	24	20
570205203005	4000	90	5	94	470	24	20
	R	/	5	65	390	24	20
	G	/	5	25	140	24	20
	B	/	5	15	85	24	20

#### Cautions:

1. The given data are typical value, Due to tolerances of the production process and electrical components, electrical power can be ±10%
2. Up to 14.4W/M(4.39W/feet)no need for additional heat sinking on Alu pro le, if more than 14.4W/M(4.39W/feet) must be used the heat sinking.