






0.3W Full-Color系列(TOP正面光;Silicone Tube)旗艦款

Code	Color	CCT(K) λ d(nm)	Protecting IC (bulid- in)	Power (W/M)	Operating Voltage (DC)			TYP. Flux (lm)/5M	CRI	Max. Dimension Length L*W*H (cm)	Angle (Deg)	Reference					
					MIN.	TYP.	MAX.					LED Quantity/ M	LED's Source	Min. Length/ Section (cm)	Deliverly (Days)	Water- proof Conector / 5M	Location
12416RGB /PU seris		R:630 G:525 B:470	Y	15	18	24	36	R : 900 G:1600 B: 500 W:3000	—	504*12*0.5	120	60	NICHIA JAPAN	10	45 ↑	Available IP68	Semi- Outdoor
12421RGB /PU seris		R:630 G:525 B:470		10				R : 700 G:1400 B: 400 W:2500									
12421RGB /PU CVseris		R:630 G:525 B:470	10	R : 700 G:1400 B: 400 W:2500	—	504*12*0.5	48	NICHIA JAPAN	12.5	45 ↑							
5021/RGB /PU seris		R:630 G:525 B:470	N	10							24	R : 650 G:1200 B: 380 W:2200	—	504*12*0.5	EPISTAR		
5016/RGB /PU seris		R:630 G:525 B:470		15	R : 730 G:1500 B: 430 W:2500	—	504*12*0.5	60	10	21							