







# 0.3W Full-Color+1(4 in 1)系列(TOP正面光;戶外PU coating)

Code	Color	CCT(K) λ d(nm)	Protecting IC (bulid- in)	Power (W/M)	Vf(DC) V	TYP. Flux (lm)/5M	CRI	Max. Dimension Length L*W*H (cm)	Angle (Deg)	Reference						
										LED Quantity/ M	LED's Source	Min. Length/ Section (cm)	Deliverly (Days)	Water- proof Conector / 5M	Location	
5028RGBWW /PU seris		R:630 G:525 B:470 WW:3000	N	6	24	R : 200 G:630 B: 140 WW:750	WW ≥ 80	504*14*0.5	120	36	EPISTAR	16.6	21	Available IP68	Outdoor	
5028RGBPW /PU seris		R:630 G:525 B:470 PW:4000	N			R : 200 G:630 B: 140 PW:750	PW ≥ 80									16.6
5028RGBNW /PU seris		R:630 G:525 B:470 NW:5000	N			R : 200 G:630 B: 140 NW:750	NW ≥ 80									16.6
5016RGBWW /PU seris		R:630 G:525 B:470 WW:3000	N	10	24	R : 300 G:1000 B: 230 WW:1250	WW ≥ 80	504*14*0.5	120	60	EPISTAR	10	21	Available IP68	Outdoor	
5028RGBPW /PU seris		R:630 G:525 B:470 PW:4000	N			R : 300 G:1000 B: 230 PW:1350	PW ≥ 80					10				
5028RGBNW /PU seris		R:630 G:525 B:470 NW:5000	N			R : 300 G:1000 B: 230 NW:1350	NW ≥ 80					10				

Power consumption could be adjusted to fit the needs.