

Super Flux LED's

Photo	Part No.	Emitted Colour.	Dominant Wavelength λD(nm)	Electro-Optical Characteristics (IF= 20mA)				Test Current (mA)	Viewing Angle (deg)
				Vf (V)		Iv (mcd)			
				Typ.	Max.	Min.	Typ.		
	G340-437-IX	Blue	470	3.2	3.8	720	1000	50	40
	G340-437-KX	Blue	470	3.2	3.8	1000	1600	50	
	G340-433-B525	Green	525	3.2	3.8	2000	2750	50	
	B340-433-E525	Green	525	3.2	3.8	2750	4500	50	
	G340-434-50	Yellow	589	2.0	2.4	1000	1700	70	
	G340-434-85	Yellow	589	2.0	2.4	3850	6000	70	
	G340-435-50SOL	Red	623	2.0	2.4	1000	1700	70	
	G340-435-85SOL	Red	623	2.0	2.4	3850	5500	70	
	G340-430-K	White	-	3.2	3.8	3850	5500	50	
	G340-43SUN-K	Warm White	-	3.2	3.8	3850	5500	50	
	G360-437-IX	Blue	470	3.2	3.8	720	1000	50	60

	G360-437-KX	Blue	470	3.2	3.8	1000	1600	50	
	G360-433-B525	Green	525	3.2	3.8	2000	2750	50	
	B360-433-E525	Green	525	3.2	3.8	2750	4500	50	
	G360-434-50	Yellow	589	2.0	2.4	1000	1700	70	
	G360-435-50SOL	Red	623	2.0	2.4	1000	1700	70	
	G360-430-K	White	-	3.2	3.8	3850	6000	50	
	G360-43SUN-K	Warm White	-	3.2	3.8	3850	6000	50	
	G390-437-IX	Blue	470	3.2	3.8	720	1000	50	90
	G390-437-KX	Blue	470	3.2	3.8	1000	1600	50	
	G390-433-B525	Green	525	3.2	3.8	2000	2750	50	
	B390-433-E525	Green	525	3.2	3.8	2750	4500	50	
	G390-434-50	Yellow	589	2.0	2.4	1000	1700	70	
	G390-434-85	Yellow	589	2.0	2.4	3850	6000	70	

	G390-435-50SOL	Red	623	2.0	2.4	1000	1700	70	
	G390-435-85SOL	Red	623	2.0	2.6	3850	5500	70	
	G390-430-K	White	-	3.2	3.8	3850	6000	50	
	G390-43SUN-K	Warm White	-	3.2	3.8	3850	6000	50	
	G5100-434-85	Yellow	589	2.0	2.4	3850	6000	70	100
	G5100-435-85SOL	Red	623	2.0	2.4	3850	5500	70	
	G120-430-K	White	-	3.2	3.8	3850	6000	50	120
	G120-43SUN-K	Warm White	-	3.2	3.8	3850	6000	50	
	G140-437-KX	Blue	470	3.2	3.8	1000	1300	50	140
	B140-433-E525	Green	525	3.2	3.8	2750	3600	50	
	G140-434-85	Yellow	589	2.0	2.4	3850	5600	70	
	G140-435-85SOL	Red	623	2.0	2.4	3850	5400	70	

The website contains only the standard LEDs we manufacture. Please contact us for custom-made items