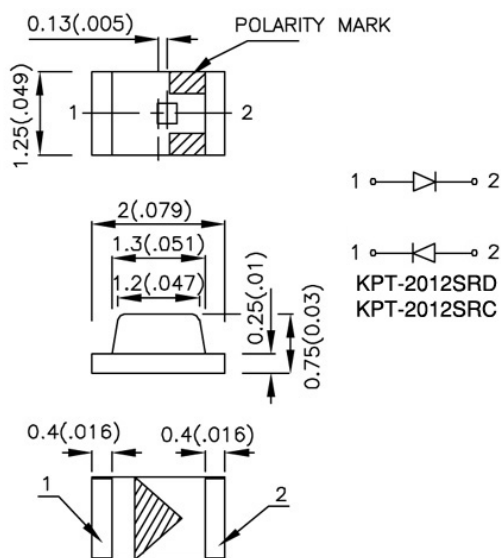


SMD 0805
2.0 x 1.25 x 0.75 mm

 Codice Adimpex: **OH201488-R**

LED KPT-2012SURC NS SMD ROS *

p/n:KPT-2012SURC



Codice Adimpex	Colore	λD (nm)	Tipo di lente	Intensità luminosa (mcd)			Angolo di visione 2θ1/2
				min.	typ.	@mA	
OH201425 KPT-2012EC	Arancio	617	water clear	4	12	20	120°
OH201492 KPT-2012SECK	Arancio	601	water clear	80	180	20	120°
OH201419 KPT-2012ID	Rosso	625	diffused	5	12.5	20	120°
OH201447 KPT-2012SRD-PRV	Rosso	640	diffused	40	70	20	120°
OH201452 KPT-2012SRC	Rosso	640	water clear	36	100	20	120°
OH201453 KPT-2012SRC-PRV	Rosso	640	water clear	55	100	20	120°
OH201488 KPT-2012SURC	Rosso	628	water clear	70	200	20	120°
OH201489 KPT-2012SURCK	Rosso	630	water clear	40	80	20	120°
OH201487 KPT-2012LSGC	Verde	568	water clear	0.3	0.8	2	120°
OH201428 KPT-2012SGD	Verde	568	diffused	5	12	20	120°
OH201434 KPT-2012SGC	Verde	568	water clear	5	12	20	120°
OH201460 KPT-2012MGC	Verde	568	water clear	18	70	20	120°
OH201485 KPT-2012CGCK	Verde	570	water clear	20	50	20	120°
OH201480 KPT-2012ZGC	Verde	525	water clear	200	400	20	120°
OH201496 KPT-2012LYD	Giallo	588	diffused	0.1	0.3	2	120°
OH201486 KPT-2012LYC	Giallo	588	water clear	0.1	0.3	2	120°
OH201437 KPT-2012YD	Giallo	588	diffused	2.6	8	20	120°
OH201443 KPT-2012YC	Giallo	588	water clear	3	8	20	120°
OH201494 KPT-2012SYCK	Giallo	590	water clear	80	150	20	120°

 serie: **KPT-2012**
HL-PSC-2012

OH201499 KPT-2012PBC-A	Blu	470	water clear	18	60	20	120°
OH201498 KPT-2012QBC-D	Blu	465	water clear	40	100	20	120°
OH202160 KPT-2012VBC-D	Blu	470	water clear	120	180	20	120°
OFA51012 HL-PSC-2012H256W	Bianco	X: 0.31 Y: 0.32	diffused	600	800	20	120°