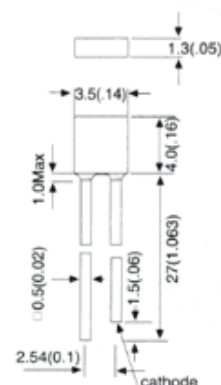


Одноцветные прямоугольные светодиоды

Type	Part Number	Emitting Color	Chip Material	Lens-color	Wave Length (nm)	Luminous Intensity (mcd) @ If=20mA Min. Max.	View Angle (deg) 2θ1/2	Package Dimension
								Tolerance: ± 0.25(0.01) Unit:mm(inch)

1 × 3mm/Rectangular	1R34PD - 34	Red	GaP	Red Diffused	700	0.4~2.2	120
	1R34HD - 34	High Red	GaAsP/GaP	Red Diffused	635	3.0~12.0	120
	1G34HD - 34	Green	GaP	Green Diffused	568	1.8~7.5	120
	1Y34HD - 34	Yellow	GaAsP/GaP	Yellow Diffused	590	1.8~7.5	120
	1R34HW - 34	High Red	GaAsP/GaP	White Diffused	635	3.0~12.0	120
	1G34HW - 34	Green	GaP	White Diffused	568	1.8~7.5	120
	1Y34HW - 34	Yellow	GaAsP/GaP	White Diffused	590	1.8~7.5	120
	1R34HT - 34	High Red	GaAsP/GaP	Red Transparent	635	18.0~60	40
	1G34HT - 34	Green	GaP	Green Transparent	568	12.0~25.0	40
	1Y34HT - 34	Yellow	GaAsP/GaP	Yellow Transparent	590	12.0~25.0	40



2 × 3mm/Rectangular	2R34PD - 35	Red	GaP	Red Diffused	700	0.4~2.2	120
	2R34HD - 35	High Red	GaAsP/GaP	Red Diffused	635	3.0~12.0	120
	2G34HD - 35	Green	GaP	Green Diffused	568	1.8~7.5	120
	2Y34HD - 35	Yellow	GaAsP/GaP	Yellow Diffused	590	1.8~7.5	120
	2R34HW - 35	High Red	GaAsP/GaP	White Diffused	635	3.0~12.0	120
	2G34HW - 35	Green	GaP	White Diffused	568	1.8~7.5	120
	2Y34HW - 35	Yellow	GaAsP/GaP	White Diffused	590	1.8~7.5	120
	2R34HT - 35	High Red	GaAsP/GaP	Red Transparent	635	18.0~60	40
	2G34HT - 35	Green	GaP	Green Transparent	568	12.0~25.0	40
	2Y34HT - 35	Yellow	GaAsP/GaP	Yellow Transparent	590	12.0~25.0	40

