

LED LAMP

PHOTO- TRANSISTOR TYPE



PHOTO-TRANSISTOR TYPE	TYPE NUMBER	PHOTO CURRENT (TYP) @VCE = 5V Ee = 20mw/cm ²	DARK CURRENT (MAX) @VCE = 15V, Ee = 0	VCE (SAT) (TYP) @IC = 0.5MA Ee = 20mw/cm ²	VCE (SUS) (MIN) @IC = 100UA
3Ø As sample in P25-56	PB423	20ma	100na	0.4V	30V
5Ø As sample in P25-57	PB415	20ma	100na	0.4V	30V

All Dimensions are in millimeters.
Tolerance is $\pm 0.2\text{mm}$