

Small Type

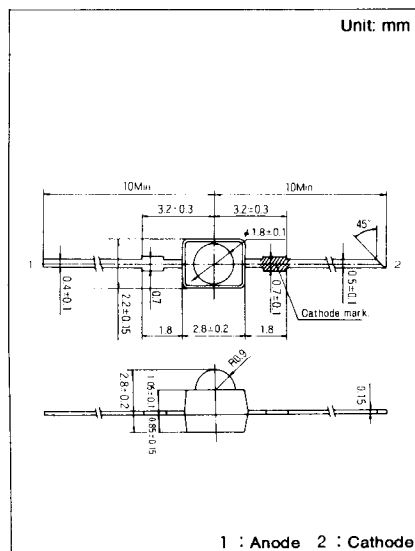
ダブルエンド Double End

Type No.	Lighting Color
LN247RP	Red
LN347GP	Green
LN447YP	Amber

絶対最大定格 Absolute Maximum Ratings (Ta=25 °C)

Lighting Color	P _D (mW)	I _F (mA)	I _{FP} (mA)*	V _R (V)	T _{opr} (°C)	T _{stg} (°C)
Red	70	25	100	4	-25~+85	-30~+100
Green	90	30	100	4	-25~+85	-30~+100
Amber	90	30	100	4	-25~+85	-30~+100

★ Ifp の条件は, duty 10%, Pulse width 1 msec. The condition of Ifp is duty 10%, Pulse width 1 msec



電氣的光学的特性 Electro-Optical Characteristics (Ta=25 °C)

Type No.	Lighting Color	Lens Color	I _O			V _F		λ _P	Δ λ	I _F	I _n	
						Typ.	Max.	Typ.	Typ.		Max.	V _R
			Typ.	Min.	I _F	Typ.	Max.	Typ.	Typ.		I _F	Max.
LN247RP	Red	Red Diffused	0.7	0.25	15	2.2	2.8	700	100	20	10	4
LN347GP	Green	Green Diffused	4.5	1.50	20	2.2	2.8	565	30	20	10	4
LN447YP	Amber	Amber Diffused	4.0	1.00	20	2.2	2.8	590	30	20	10	4
Unit	—	—	mcd	mcd	mA	V	V	nm	nm	mA	μA	V

