

THERMAL CHARACTERISTICS:

PARAMETERS	SYMBOL	MIN	TYP	MAX	UNIT	TEST CONDITIONS
I _{th} Temperature Variation	ΔI_{th}			2.0	mA	T _A =0~70°C
				2.0		T _A =25~85°C
		0	-0.6			T _A =-40~25°C
λ_p Temperature Coefficient	$\Delta \lambda_p / \Delta T$		0.06		nm/°C	T _A =-40~85°C, I _F =6 mA