

# I.R. Receiver Pre-amp Module

Ta=25°C

Device No	Feature	Supply voltage	Controlling Distance	Low Level Pulse Width			High Level Pulse Width			Carrier wave frequency
		Vcc	L typ(M)	Min	Typ	Max	Min	Typ	Max	Fo (typical)
IR310M	top view 2pin fig 1-29	4.7~5.3	10	440	660	770	440	660	770	38.0
IR310N	top view 3pin fig 1-30	4.7~5.3	10	440	660	770	440	660	770	38.0
IR320	top view 3pin fig 1-31	4.7~5.3	10	440	660	770	440	660	770	38.0
IR330	side view 3pin fig 1-32	4.7~5.3	10	440	660	770	440	660	770	38.0
Unit		V	M	us	us	us	us	us	us	KHz

Dimension:

Unit : mm. Tolerance:0.25mm.

