SE-11)

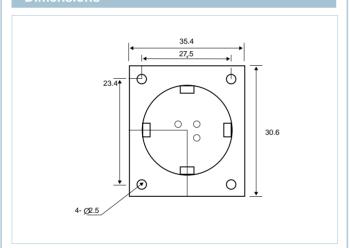


•BACK SIDE



• FRONT SIDE

Dimensions



Specifications

ITEM		Specification	Unit	Condition
Sensor Type		Dual Element		
Housing		TO 5		
Element Size		2×1	mm	
Spacing		1	mm	
Responsivity	Min	3.2	xv/w	714mm, 1Hz,100°C
	Тур	4.0		(One element cover)
Match	Max	<10	%	714mm, 1Hz,100°C
				(Both element expose)
Noise	Тур	20	μ∖/р-р	25°C, 0.410Hz
	Max	50	V	
Effect Voltage	Min	0.2		Re=47XO
	Max	1.5		
Window Material		Silicon, coated		
Spectral Range	Transmission	T>30 average	%	714mm
	Blocking	T<0.1		<5mm
Operating Voltage		12	V	
Operating Temperature		-10~40	°C	
Storage Temperature		-40~80	°C	