

# KIRAY 100

**New**



KIRAY 100 2 가

8 - 14 μm  
D.S : 20:1 (13 mm at 260 mm)  
-50 ~ +800  
-50 ~ +20 : ± 2.5  
20 ~ +300 : ± 1% of reading ± 1  
+300 ~ +800 : ± 1.5%  
-50 ~ +20 : ± 1.3  
+20 ~ +800 : ± 0.5% ± 0.5  
0.1°C

150 ms  
0.10 ~ 1.0 가  
Display indication : « --- »

630nm ~ 670nm  
Output < 1mW, Class 2 (II)

( + )

4 digits LCD

7

가  
9V

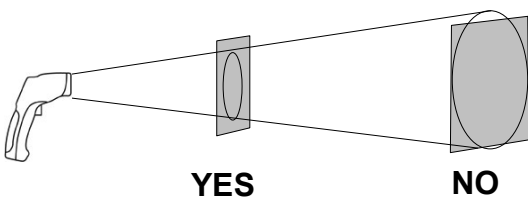
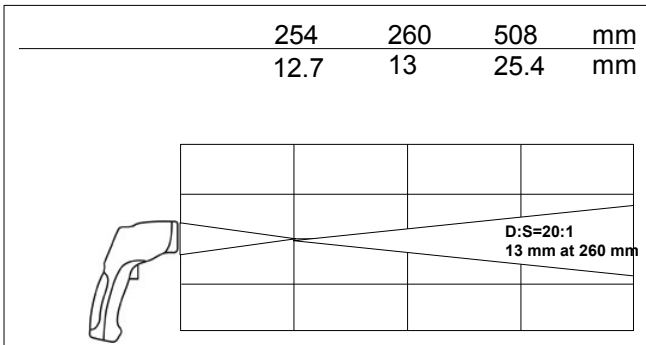
105h ( )  
20h ( , )

0 ~ +10  
+11 ~ +50  
-10 ~ +60

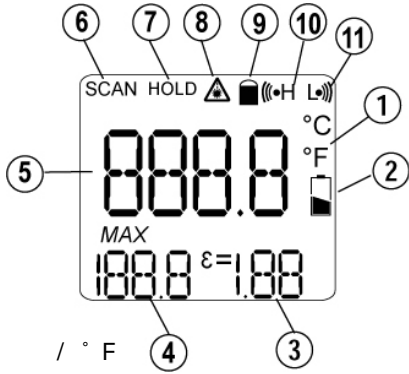
10 ~ 90% RH ( )  
and > 80%RH in storage

145 x 95 x 40 mm

180g ( )



가



- 1- / ° F
- 2- ° C
- 3- = 0.95 ( )
- 4- MAX
- 5- 1000.0
- 6- SCAN
- 7- HOLD
- 8- (H)
- 9- (L)
- 10- ° C
- 11- ° F

**KIRAY 100**



- 1. UP ( )
- 2. DOWN ( )
- 3. MODE ( )

**Description**



CE



This device meets with following standards' requirements.

- EN 50081-1 : 1992, Electromagnetic compatibility, Part 1
- EN 50082-1 : 1992, Electromagnetic compatibility, Part 2

가

