

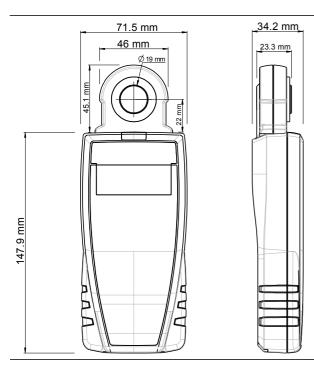
Technical Data Sheet

Pressure / Temperature / Humidity / Air Velocity / Airflow / Sound level

LX 50

•

20



: ABS

: IP54

: 1 line

)

LCD 1 x 5 digits Size : 50 x 20 mm

Height of digits:

Values : 9.2 mm Units : 4.7 mm

: 200 g (



lux, klux, fc		
From 0 to 10000 lux / From 0 to 10 klux From 0 to 929 fc $ \pm 3\% \text{ of reading } \pm 3 \text{ lux} $ From 0 to 999.9 lux : 0.1 lux / from 1000 to 10000 lux : 1 lux From 0 to 0.9999 klux : 0.0001 klux / from 1 to 10 klux : 0.001 klux From 0 to 99.99 fc : 0.01 fc / from 100 to 929 fc : 0.1 fc		
From 0 to 929 fc $ \pm 3\% \ \text{of reading } \pm 3 \text{lux} $ From 0 to 999.9 lux : 0.1 lux / from 1000 to 10000 lux : 1 lux From 0 to 0.9999 klux : 0.0001 klux / from 1 to 10 klux : 0.001 klux From 0 to 99.99 fc : 0.01 fc / from 100 to 929 fc : 0.1 fc		lux, klux, fc
From 0 to 999.9 lux : 0.1 lux / from 1000 to 10000 lux : 1 lux From 0 to 0.9999 klux : 0.0001 klux / from 1 to 10 klux : 0.001 klux From 0 to 99.99 fc : 0.01 fc / from 100 to 929 fc : 0.1 fc Silicon Photodiode In accordance with the standard photopic curve V (λ) NF C 42-710 class C V(λ) (f1) true cosine (f2) cosine (f2) From 0 to +50 °C From -10 to +70 °C		
From 0 to 0.9999 klux : 0.0001 klux / from 1 to 10 klux : 0.001 klux From 0 to 99.99 fc : 0.01 fc / from 100 to 929 fc : 0.1 fc Silicon Photodiode In accordance with the standard photopic curve V (λ) NF C 42-710 class C V(λ) (f1) true cosine (f2)		

All the accuracies indicated in this technical datasheet were stated in laboratory conditions, and can be guaranteed for measurements carried out in the same conditions, or carried out with calibration compensation



- •
- ABS





(02-338-0023)

1 .

가 ,

On/Off/Hold
 LX50

• On/Off/Hold

Hold 가

On/Off/Hold

가 **'Select** 가 가

• 가 : LUX, FC, K LUX

•

• 가

. AAA LR03 1.5 V.

20



X

Once returned to KIMO, required waste collection will be assured in the respect of the environment in accordance to 2002/96/CE guidelines relating to WEEE.

www.kimo.fr

Distributed by:

OFF



e-mail: export@kimo.fr