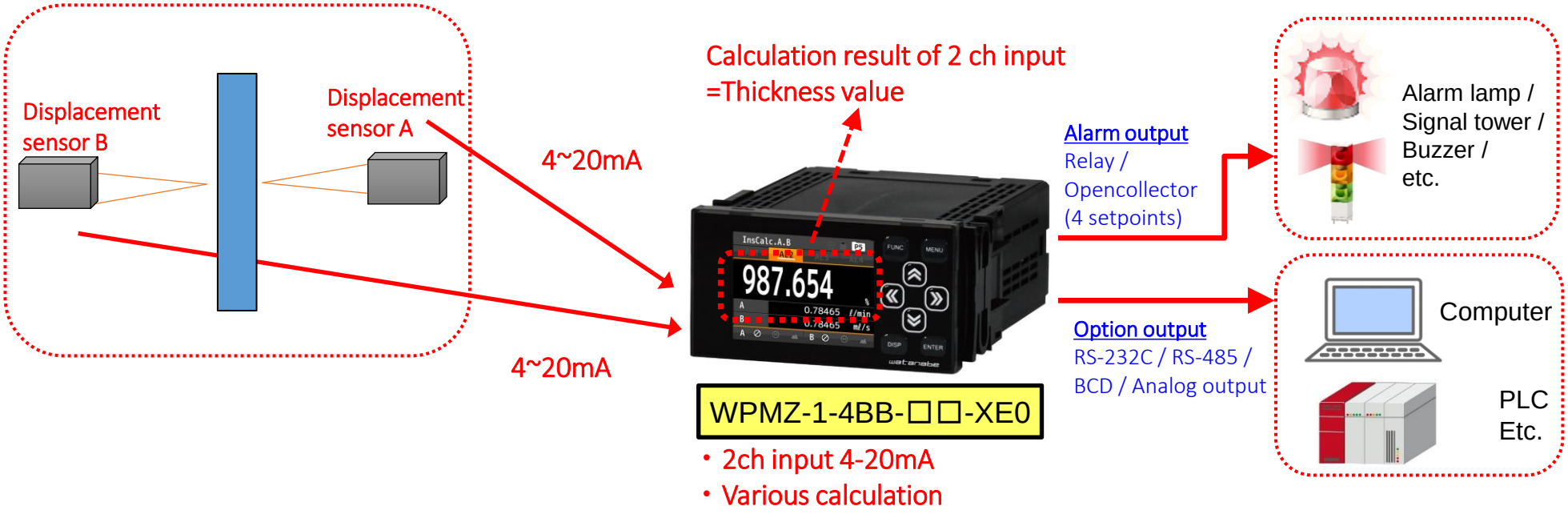
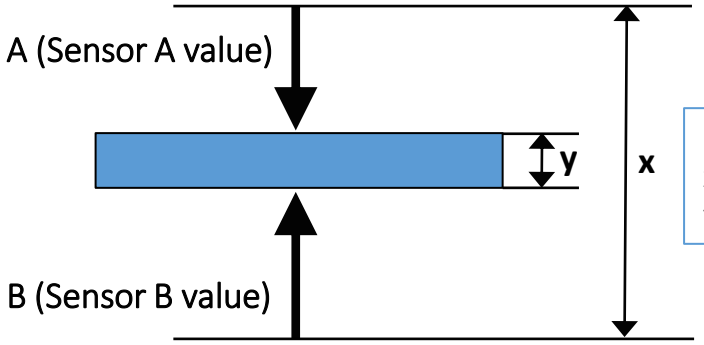
3. WPMZ-1 Thickness measurement by 2ch input





C =x-y
x=Total length
y=Rated width

Example of Calculation method

(A+B)+C) x K = Thickness value

A = Sensor A value (Ach input)
B = Sensor B value (Bch input)
C = Total length (between A & B) – Rated width
K = -1

*C & K can set value by setting.
For example, if you want to display zero at 2cm width,
and total length between A & B is 10cm, set 8 as C by setting.
Then calculation result will be difference from 2cm rated width.