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strain sensor light
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sensors a sensor may
be defined as a
device to convert an
input of physical
quantity into a
functionally related
output usually in the
form of an electrical
or optical signal
that can be read or
detected either by
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important subsystem
in any major system
whether it may be a
mechanical system or
an electronic system
a measurement system
consists of sensors
actuators transducers
and signal processing
devices'

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principle working
types and
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introduction before
diving into the
details of biosensors
let us quickly recap
the concept of

**sensors in general
sensor is a device
which detects changes
in a physical
quantity like
temperature humidity
water flow intensity
of light etc and
converts it into a
quantity that can be
measured and or
analyzed'**

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