



### SetSensorType (0x32)

Command structure:

0x32	Sensor number	Sensor type: 0 == NoSensor 1 == Switch 2 == Temperature 3 == Reflection 4 == Angle
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Reply:

0xC5

Availability:

**Direct/Program**

LASM syntax:

```
sent sensor number, sensor type
```

Explanation:

Sets the given sensor to the given type. Resets previous sensor state and sensor information. Default sensor modes are assigned or each type of sensor.

- NoSensor => RawMode
- Switch => BooleanMode
- Temperature => CelsiusMode
- Reflection => PctFullScaleMode
- Angle => AngleStepsMode

For different modes, use the SetSensorMode command **afterwards**.