



UST LÉZERSZKENNER

UST-05LA

Lézerszkenner, 5m, USB, RS422, NPN

- Érzékelési távolság 5m
- 3 érzékelési kimenet
- Érzékelési szög 270°
- USB/RS422 csatlakozás



TERMÉKLEÍRÁS

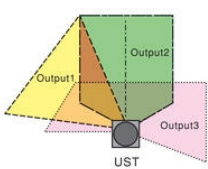
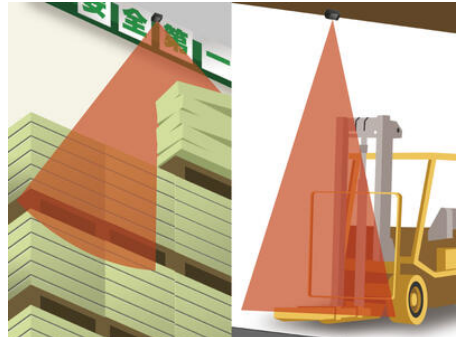
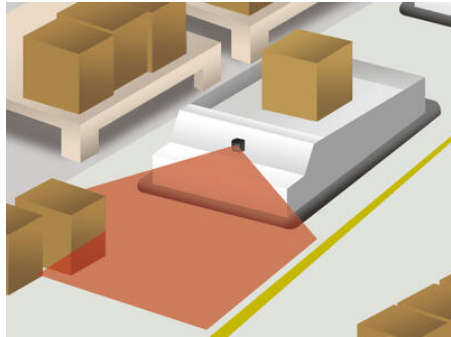
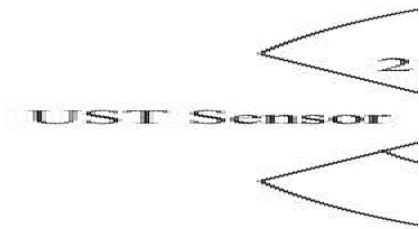
UST-series scanners offer wide detection angle and quick output response time. Light weight and compact design is unbeatable on the market. Distance detection is based on TOF (Time Of Flight).

- 2D scanner for measuring distance between the sensor and its surroundings.
- Supply voltage 10...30V
- The smallest and lightest of its kind
- Measurement distance, 5m
- Faster response, 66ms
- More flexible field setting available

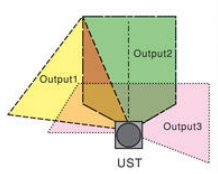
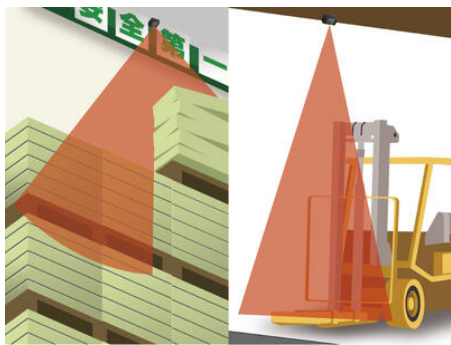
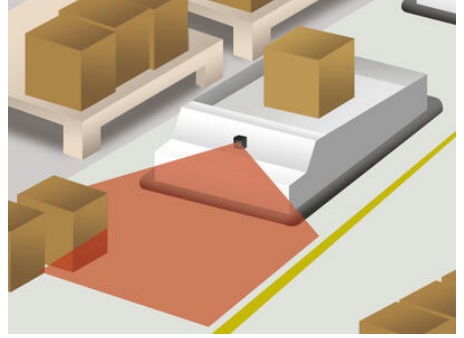
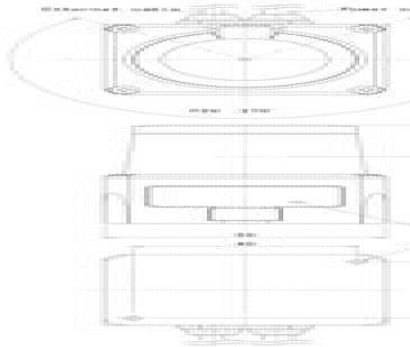
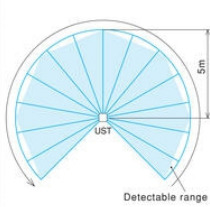
MŰSZAKI ADATOK

Hossz	50 mm
IP-osztály	IP65
Magasság	70 mm
Max. érzékelési távolság	5 m
Max. üzemi hőmérséklet	50 °C
Min. érzékelési távolság	0,06 m
Min. üzemi hőmérséklet	-10 °C
Reakcióidő	66 ms
Scan speed	25 ms
Scanning Angle	270 °

Szélesség	50 mm
Tápfeszültség	12 V DC/24 V DC (10-30 V DC rippel: max 10 %)
Test anyaga	Alumínium, Polikarbonát
Tömeg	0,13 kg



It is possible to changeover for Max. 31kinds of detection areas.



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