



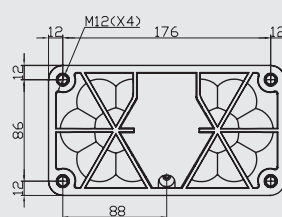
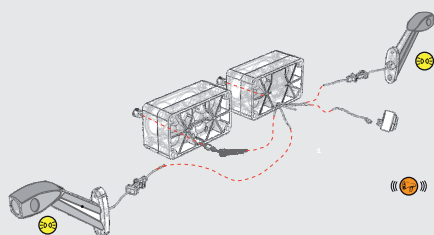
# REVERSUS 83310

SPHERE IMPACT BUFFERS WITH SENSORS



### KIT COMPOSITION:

- "Master" sphere buffer, with interface, control card, sensor and numbered wire kit, with international connectors and extensions;
- Sphere impact buffers with sensors;
- 1 acoustic buzzer;
- 2 high quality LED lights with "superseal" international connectors;
- Manual and Assembly instructions.



### TECHNICAL FEATURES

**Power supply:** 24v dc

**Energy Consumption:** 400ma max

**Range detection:** ca100cm <r> ca5 cm

**Sensor frequency:** 40 khz

**Operating Temperature:** -40°c +80°c

**Detection Range:** horizontal 100° ± 15° vertical 75° ± 10°

Buzzer 24v - max 100 ma 85/100 db (continuous sound) - IP65

LED power (DX/SX) 24v - max 100 ma

### HOW IT WORKS

In reverse gear, the acoustic buzzer and LED lights will emit a signal with 3 different frequencies, depending on the distance from the obstacle.

