

Barrier options

Barrier boom lighting

► RGB LED STRIP SIGNAL LIGHTS

- In closed or motion condition of the boom, the LED strip will light up red. In open position, the strip will turn green
- The signaling rubber with LED strip is slid into the groove of a round barrier boom
- Only possible with RS485 controller and a round barrier boom
- Available by meter
- **Voltage:** 24VDC
- **Power:** 14,4 W/m
- **MTBF:** + 50.000 hours
- IP 65
- **Operating temperature:** -25°C to +50°C
- **Warranty:** 2 years
- **References:**
 - Ledsignalization by meter:
1-010100-0033-000-990-00
 - Cable entry + PVC flexible 50 cm:
5-040100-0002-000
 - Power Supply for LED(strip) - 24Vac 30W Max 1.25A:
3-060102-0011-000



► LED SIGNAL LIGHTS

- The lamps are mounted so both sides of the barrier are visible. Depending on the settings of the barrierunit, the signalization lighting can light at different moments between the cycluse
- Lighting signalization is always mounted on the middle of a reflecting strip
- **The number of lighting points depends on the length of the barrier boom:**
 - 2,5 m > 2 lighting points
 - 3,5 m > 2 lighting points
 - 4,5 m > 3 lighting points
 - 5,5 m > 4 lighting points
- **Power supply:** 24 VDC
- **Consumption:** 30 mA
- **Warranty:** 2 years
- **Reference:** 4-030301-0003-000

