

## SWING (HORIZONTAL) BARRIER RH-EU-SW

**MAX. 9 MTR**

Normally, our barriers lift upwards. Sometimes, circumstances require horizontal movement of the arm, for example if the barrier is located in a tunnel with height restrictions. Our swing barrier addresses these limitations. This barrier is made of galvanized steel frame with stainless steel covers.

Our barriers are fitted with a door-opening sensor, shutting off the power automatically for inspection or maintenance.

### TECHNICAL DIMENSIONS

Dimensions	600 x 600 x 1140 mm (W x D x H)
Weight	370 kg
Opening/closing time	Approx. 15 sec
Voltage	230/400 Volt, 50 Hz, 3 phases + 0 + earth
Power (motor)	0,25 kW
Bearings	Fully enclosed, maximum guarantee
Motor	Worm gearbox with motor
Colour	Standard RAL 7032, other colours on request at additional cost



### BARRIER INCLUDES:

- ✓ Earthing block
- ✓ Junction box IP66
- ✓ Power - circuit breaker (5 connections)
- ✓ Contact-free position switches
- ✓ Manual operation (only possible with power switched off)
- ✓ Hand crank, for manual operation, only accessible after opening the hood

### ARM

- ✓ Aluminium Ø 136 mm tot Ø 100 mm
- ✓ In accordance with client's national standards
- ✓ With reflecting tape on both sides, in accordance with national standards
- ✓ Lighting not included as standard due to variations in national standards per country; possible on request

