



TECHNICAL CHARACTERISTICS OF A MODULE

The lighting on the arm consists of several red LED modules fitted on either side of the arm so that they can be seen by the traffic on both sides.

The number of modules depends on the length of the arm (see the Price list).

Each module consists of 24 high luminescence LED oval lights embedded in black UV-resistant resin.

Electrical power is supplied from within the arm and its movement shaft so that no wiring is visible.

The operating system for the modules can be adjusted by means of the barrier control unit: it can be set as continuous, flashing, permanent or off when the barrier is open.

Dimensions	139 x 40 x 17 mm
Illuminated surface	115 x 37 mm
Wavelength	625 nm
Power supply	24 VDC, via the barrier control unit
Consumption	80 mA.
Ambient operating temperature	-25 to +80°C
Length of life	Continuous operations guaranteed for 2 years
IP	66

Note: Adding options to the arm increases the weight. In order to guarantee an equivalent lifting drive, the range of an arm fitted with options is limited. See the Usage Limits Rate table.