


Section 12 ACCESS CONTROL BARRIERS and Accessories

Type	Description / Technical data	Picture
MCS-QIK-7EH	<p>QIK Barrier – up to 5.8 m arm, automatic</p> <p>Barrier automatic, with control unit, mounting plate and start board; equipped with compact gear motor, which by means of solid leverages, have the boom arm move in a safe and reliable way.</p> <p>Mains power supply: 230V~ / 50-60Hz Motor power supply: 24V~ / 5A Accessories power supply: 24V= / 0.5A Duty class: 5 – heavy duty Rod length: up to 5.8 m Current consumption: 1 A Opening time: 2÷6s / 90° Operating temperature: -20° / +55 °C Protection rating: IP 55 Dimensions (H x W x D): 300x320x1050 mm Origin: ITALY</p>	
MCS-TR-04	<p>Remote control 4-channel</p> <p>Attractively designed remote control with individual code that cannot be copied, stored in the EEPROM, 16-million code combinations, rolling code technology</p>	
MCS-PC-Lab	<p>Photo cell</p> <p>Photocells operating with modulated infrared rays to permit the automatic system to operate at the maximum level of safety.</p>	
	<p>Column for Photo cell, 0.5 m height</p> <p>Column for mounting the photo cell, 0.5 m height.</p>	
	<p>Column for 1 Reader, 1.0 m height</p> <p>Column for mounting an access control reader, 1.0 m height (for automobiles).</p>	
	<p>Column for 2 Readers, 2.0 m height</p> <p>Column for mounting 2 access control readers, 2.0 m height (for automobiles and trucks)</p>	
MCS-Harmony	<p>HARMONY Barrier – arm 3m/4,5m/6m, automatic</p> <p>Barrier automatic, with control unit, mounting plate and start board; equipped with compact gear motor, which by means of solid leverages, have the boom arm move in a safe and reliable way.</p> <p>Mains power supply: 230V~ / 50-60Hz Rod length: 3m/4,5m/6m Power : 120W Opening time: 1s / 3s / 6s at 90° Operating temperature: -20° / +75 °C Protection rating: IP 44 Dimensions (H x W x D): 300x320x1050 mm Origin: CHINA</p>	
	<p>Remote control 2-channel</p> <p>Attractively designed remote control with individual code that cannot be copied, stored in the EEPROM, 16-million code combinations, rolling code technology</p>	
MCS-PC-Lab	<p>Photo cell</p> <p>Photocells operating with modulated infrared rays to permit the automatic system to operate at the maximum level of safety.</p>	
MCS-FL-01	<p>Flashing alarm lamp</p> <p>Elegantly designed flashing light, used to signal automatic closing for 3 seconds. Power supply – 24Vdc.</p>	