





Road barriers



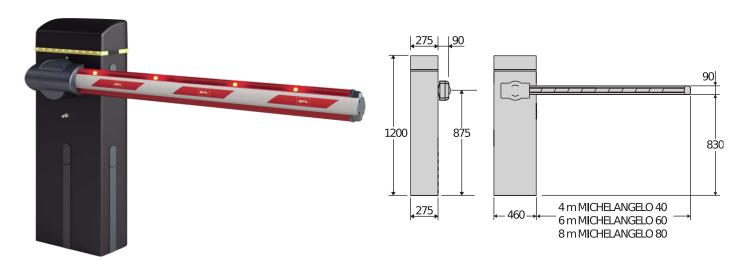












Range of barriers for very intensive use, for clear openings of up to 8 metres.

The wide range of accessories, incorporated flashing light and the arrangement for photocells make them ideal in any context

Relevant features



New control board Merak BM with U-Link connectivity slot, programming display and two-channel radio receiver incorporated. Mounted in the upper part of the barrier for an easier and convenient access.



IP54 protection level and new design.



Limit switch system with electronic adjustment that speeds up installation and ensures maximum precision in movement.



Backup battery power supply system, installable on-board unit. \\





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MICHELANGELO BT A

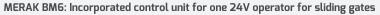
Code	<u>Ci</u>	Name	Description	
P940076 00002	2600873	MICHELANGELO BT A 60 U	Barrier with 24 V power supply for opening up to 6 m wide and opening time 6 s. Impact reaction via encoder. Control unit with ULink slot, display and receiver in head. RAL 7015 grey colour Built-in warning light.	U-Link
P940077 00002	2600524	MICHELANGELO BT A 80 U	Barrier with 24 V power supply for opening up to 8 m wide and opening time 8 s. Impact reaction via encoder. Control unit with ULink slot, display and receiver in head. RAL 7015 grey colour Built-in warning light.	U-Link

MERAK BM8: Incorporated control unit for one 24V operator for sliding gates

MERAK BMB - Cp 1300084 10001 - Ci 2610518 - Built-in - (Spare part code, available for order through the Technical Support network)

- Incorporated control unit for one 24V operator for sliding gates
- Card power supply: 230 V single-phase



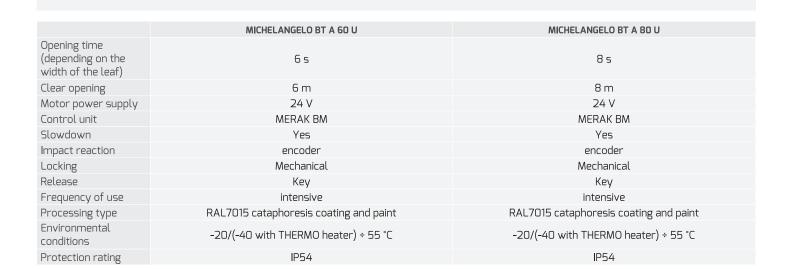


MERAK BM6 - Cp | 1300077 | 10001 - Ci | 2600945 - Built-in - (Spare part code, available for order through the Technical Support network)



Card power supply: 230 V single-phase









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VITAL ACCESSORIES

	<u>Cp</u> N728022 - <u>Ci</u> 2600778 AQ6		<u>Cp</u> N728026 - <u>Ci</u> 2600525 AT 704
	Complete 6 m rectangular boom for MICHELANGELO		Round boom ø 70 mm, length 4.3 m. for clear spaces up to 4 m ATT 704 $$
	<u>Cp</u> N728030 - <u>Ci</u> 2600780 AT 706		<u>Ср</u> N728028 - <u>Сі</u> 2600779 АТ 502
	Round boom diam. 70 mm length 6.35 m for MICHELANGELO. for openings up to 6 m $$		Second part of telescopic round boom for MICHELANGELO, diam. 50 mm, length 2.6 m.
	<u>Cp</u> N728027 - <u>Ci</u> 2600526 AT 504		<u>Ср</u> N999606 - <u>Сі</u> 2600352 Омеда аф 6
	Second part of telescopic round boom for MICHELANGELO, diam. 50 mm, length 4.6 m.	0	Accessories pack for AQ 6 boom
	<u>Cp</u> N999607 - <u>Ci</u> 2600798 <u>OMEGA AT 70</u>	0.0	<u>Ср</u> Р120028 00001 - <u>Сі</u> 2600953 РСА NЗ
	Accessories pack for AT 704/706		Top and bottom rubber cover profile for booms of 3 m max.
	Cp P120028 00003 - Ci 2605196 PCA N5 Top and bottom rubber cover profile for booms of 5 m max.		<u>Cp</u> P120028 00004 - <u>Ci</u> 2600826 PCA N6
			Top and bottom rubber cover profile for booms of 6 m max.
	<u>Cp</u> P120028 00005 - <u>Ci</u> 2601375 PCA N8		
	Top and bottom rubber cover profile for booms of 8 m max.		

RECOMMENDED ACCESSORIES

	<u>Cp</u> D730964 - <u>Ci</u> 2600252 BM		<u>Cp</u> P120072 - <u>Ci</u> 2600831 KIT ML MCL40
HER V	adjustable base plate for mod. MICHELANGELO - BM		Spring kit for conversion from Michelangelo 60 to Michelangelo 40
Name and the same	<u>Cp</u> P120006 - <u>Ci</u> 2600823 MCL LAMPO KIT		<u>Ср</u> Р120009 - <u>Сі</u> 2600824 SCHEDA MCL KIT
Charge service	Integrated flashing light. The MCL CARD KIT is needed for operation		Control board for KIT MCL LIGHT and KIT MCL LAMPO
COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION	<u>Cp</u> P120005 00001 - <u>Ci</u> 2600186 <u>MCL LIGHT KIT</u>		<u>Ср</u> D573003 - <u>Сі</u> 2600129 SB
	Light kit (6 lights) for boom. For use in conjunction with PCA. The MCL CARD KIT is necessary for operation		Aluminium skirt for road barrier booms. Price per linear metre (Calculate length of useful passage minus 40cm)
1	<u>Cp</u> D730088 - <u>Ci</u> 2608490 FAF	Υ	<u>Cp</u> P120023 - <u>Ci</u> 2600216 FAF 2
	Fixed rest fork for booms for cementing to ground.		Rest fork for booms. For bolting to ground.
Ĭ	<u>Cp</u> P120025 - <u>Ci</u> 2600825 FAF 2R		<u>Cp</u> D940008 - <u>Ci</u> 2600367 GA AQ AT
	Universal adjustable fork for booms to be secured to the ground. Recommissioned with SB skirt accessory installation.		Movable support leg for AQ or AT booms (on MOOVI, MICHELANGELO and GIOTTO barriers) -







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RECOMMENDED ACCESSORIES

	<u>Cp</u> D940009 - <u>Ci</u> 2600134 <u>GAMA AQ AT</u>	<u>Cp</u> N190104 - <u>Ci</u> 2600775 BIR C
	Dampened movable support leg for AQ or AT booms (on MOOVI, MICHELANGELO and GIOTTO barriers) -	Rubber safety edge (H 30 mm), price per m
	<u>Cp</u> P125038 - <u>Ci</u> 2605265 MCL BT A BAT KIT	 <u>Cp</u> P111401 00001 - <u>Ci</u> 2600207 <u>VENTIMIGLIA NS</u>
	Set of backup batteries for MICHELANGELO BT A barriers	Infrared device for BIR C or BAR C safety edges (conforms to EN 12978 Standard)
0	<u>Cp</u> D110926 00001 - <u>Ci</u> 2600569 SPIRA 2X1	
	Magnetic loop 2 x 1 m	







EasyAXS







The new connectivity solution which boosts the potential of BFT products and services to make access automations smarter and easier to use for both installers and end users.



FOR ACCESSING THEIR

Somfy TaHoma

HOMES







EASY TO CONNECT







10/15 metres





MOBILE MODULE + ANTENNA + SIM

















EASY TO CONTROL FOR CUSTOMERS











AN UPDATED VERSION OF U-LINK TO GIVE YOU EVEN MORE FUNCTIONALITY



Scalable

You can add as many devices as you want



Intuitive

Easy to install and to use



Functional

Settings can be controlled and firmware updated remotely using dedicated applications



Practical

Works with or without an internet connection



Flexible

It allows you to create groups of interconnected products

U-Link, the exclusive **BFT** technology platform has evolved to offer improved interaction with the latest generation of technological ecosystems. Its ability to interface with all home access automation access devices has been expanded, meaning it is now a very useful tool for installers. It is also a faster communication protocol with increased security for communicating information.

It allows you to save even more time, checking everything very easily and giving you even more peace of mind.









A NEW AND EVEN MORE SECURE RADIO PROTOCOL



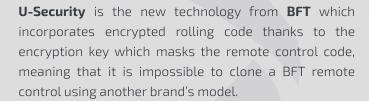
Secure

By transmitting data protected by a cryptographic key



Easy

Pairing a remote control with a receiver can be done easily by scanning the QR code and using the dedicated app



The functions of the **Er Ready** system are incorporated and a new procedure is also available for programming remote controls by scanning a QR CODE and using a special app. All products featuring this technology are REPLAY, so they can transmit the code to another BFT remote control using a combination of keys.



Universal

The radio protocol is also compatible with the previous generation of receivers







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