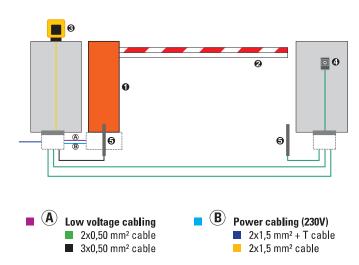
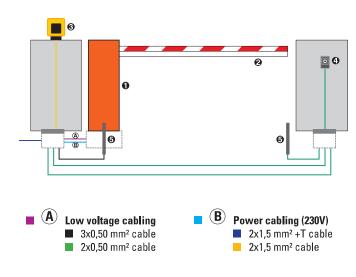
620 Standard



Ref	Q,ty	Description	Code
nei		<u> </u>	
1	1	620 Standard barrier	1046228
1	1	Foundation plate	490058
1	1	Plug in receiver 1 channel RP 433 SLH	787852
2	1	Beam bracket for rectangular beam	428342
2	1	Rectangular standard beam - Length	428091
		4,815 mm	
3	1	XLED flashing light	410029
4	1	Key operated button XK10	401302
4	1	Lock with key	71275101
5	1	Pair of photocells XP 30	785105
5	2	Adaptors for wall columns	401065
5	2	Low column H500 (multiple saleable	401070
υ		quantity 2 pcs)	
5	2	Foundation plate for column	737100
	1	2 channels transmitter XT2 433 SLH LR	787007

ATTENTION: The configuration does not include the safety devices (e.g.: active or passive safety edges) which must be determined according to the specific "risk analysis" of each installation (Ref.: European Standards UNI-EN 12445 and 12453). The cost indicated does not include the costs of installation and the preparation of masonry, electrical and building works.

620 Rapid



Ket	u.ty	Description	Code
1	1	620 Rapid barrier	1046358
1	1	Foundation plate	490058
1	1	Plug in receiver 1 channel RP 433 SLH	787852
2	1	Beam bracket for rectangular beam	428342
2	1	Rectangular standard beam - Length 3,815 mm	428090
3	1	XLED flashing light	410029
4	1	Key operated button XK10	401302
4	1	Lock with key	71275101
4	1	Plastic enclosure to be walled in	720086
5	1	Pair of photocells XP 30	785105
5	2	Adaptors for wall columns	401065
5	2	Low column in aluminium (2 pcs. pack)	401028
5	2	Foundation plate for aluminium column	737630
	1	2 channels transmitter XT2 433 SLH LR	787007

EXAMPLE OF A TYPICAL INSTALLATION

ATTENTION: The configuration does not include the safety devices (e.g.: active or passive safety edges) which must be determined according to the specific "risk analysis" of each installation (Ref.: European Standards UNI-EN 12445 and 12453). The cost indicated does not include the costs of installation and the preparation of masonry, electrical and building works.