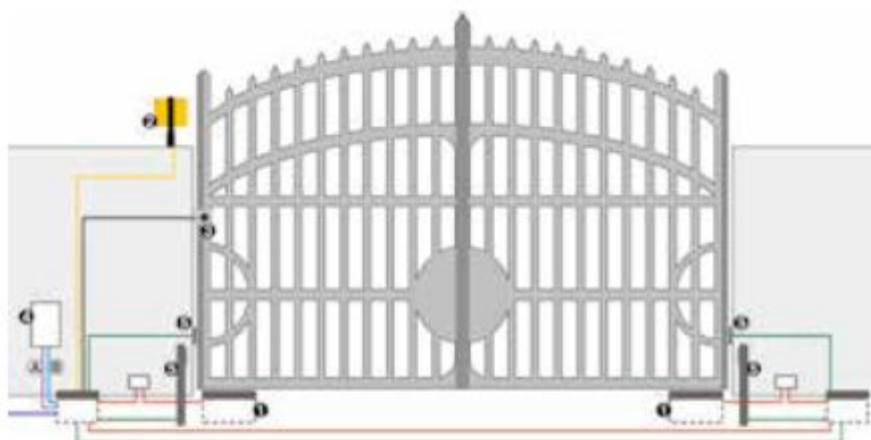


# 770N 230V



**(A) Low voltage cabling**  
 ■ 3x0,50 mm<sup>2</sup> cable  
 ■ 2x0,50 mm<sup>2</sup> cable

**(B) Power cabling (230V)**  
 ■ 3x1,50 mm<sup>2</sup> +T cable  
 ■ 2x1,5 mm<sup>2</sup> +T cable  
 ■ 2x1,5 mm<sup>2</sup> cable

## EXAMPLE OF A TYPICAL INSTALLATION

Ref	Q.ty	Description
1	2	770N - 230V Operators
1	2	Foundation box with release system (Patented)
2	1	FAACLIGHT 230V flashing light
3	1	Key operated button T10-E
4	1	E045 electronic control unit
4	1	Enclosure mod. E for electronic control units
4	1	XF 433 MHz receiver
5	2	Pair of photocells XP 20 BD
5	2	Column (Max H 628 mm)
5	2	Foundation plate for column
1	1	XT2 433 SLH LR 2-channel transmitter

*ATTENTION: The configuration does not include safety devices (e.g.: active or passive safety ribs) which are determined according to the specific "risk assessment" of each installation (Ref.: UNI-EN European Standards 12445 and 12453). The indicated price does not include the installation costs and the expenses for masonry, electrical and metalwork preparations.*