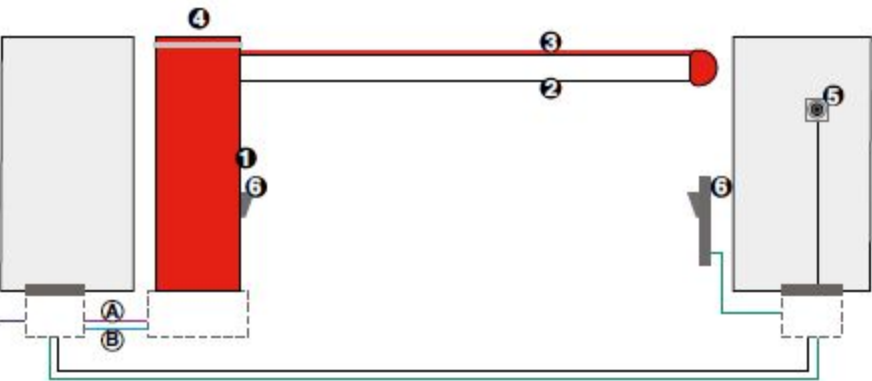


# B680H



- A

Low voltage cabling

3x0,50 mm<sup>2</sup> cable

2x0,50 mm<sup>2</sup> cable
- B

Power cabling (230V)

2x1,5 mm<sup>2</sup> +T cable

ATTENTION: The configuration can be modified according to the specific "risk assessment" of each installation (Ref. European Regulations UNI-EN 12445 and 12453). The price indicated does not include the installation costs and the expenses for masonry, electrical and metalwork preparations.

## EXAMPLE OF A TYPICAL INSTALLATION

| Ref | Q.ty | Description                           |
|-----|------|---------------------------------------|
| 1   | 1    | B680H Barrier                         |
| 1   | 1    | Red cabinet RAL 3020                  |
| 1   | 1    | Foundation plate                      |
| 1   | 1    | Pocket and balancing L spring         |
| 1   | 1    | Plug in receiver 1 channel RP 433 SLH |
| 2   | 1    | Joint L                               |
| 2   | 1    | Initial beam L - Length 4 m           |
| 2   | 1    | Final Beam L - Length 4.3 m           |
| 2   | 3    | Adhesive reflector kit                |
| 3   | 1    | Round beam light connection kit S/L   |
| 3   | 1    | Luminous cord 11 m pack               |
| 4   | 1    | Integrated flashing traffic light     |
| 5   | 1    | Key operated button T10-E             |
| 6   | 1    | Pair of photocells XP 20 BD           |
| 6   | 1    | Column (Max H 628 mm)                 |
| 6   | 1    | Foundation plate for column           |
|     | 1    | Fork support for round beam S/L       |
|     | 1    | Support plate for fork                |
| 1   | 1    | XT2 433 SLH LR 2-channel transmitter  |