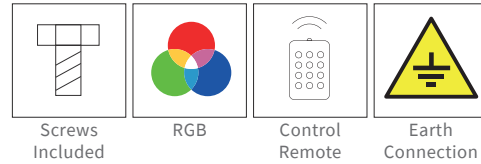


# REF. 1050-CR

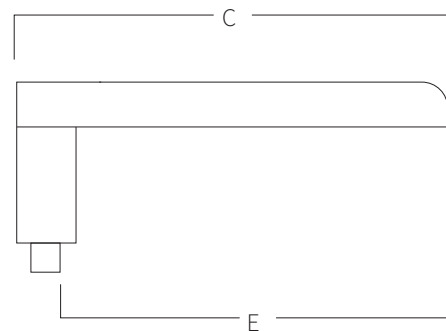
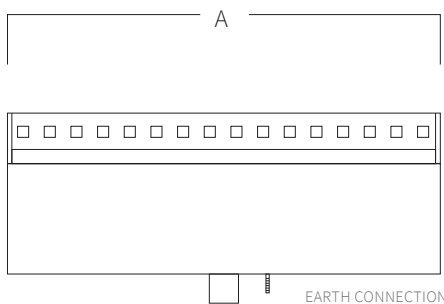


Screws  
Included

RGB

Control  
Remote

Earth  
Connection



| A     | B     | C     | D     | E     |
|-------|-------|-------|-------|-------|
| 500   | 140   | 365   | 90    | 120   |
| 19,69 | 05,51 | 14,37 | 03,54 | 04,72 |
| 1000  | 140   | 365   | 90    | 120   |
| 39,37 | 05,51 | 14,37 | 03,54 | 04,72 |

Measures in mm  
Measures in inch



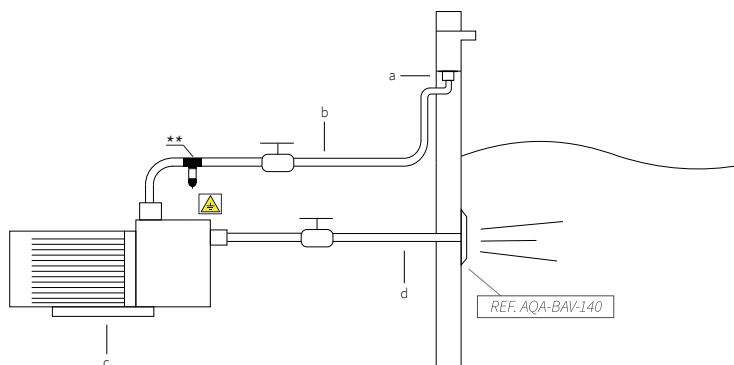
## RGB CONTROLLER

Connect the black and red cables to RGB controller.

## WATERPROOF BOX FOR CONNECTION (CONTAINS TRANSFORMER AND RGB CONTROLLER)

LENGHT/WIDTH/HIGH: 120x160x80mm

- Put the transformer inside the connection box and install a 1/2 meter to two of the shower head.
- The connection from the box to the electrical outlet has a length according to the needs of the project. (Cable not included).



## MOUNTING SYSTEM

The waterfall to embed in work.

- 1) 1 1/2" female fitting for width 500mm and 2" female for width 1000mm, both centered at the bottom of the waterfall.
- 2) Fix the earth connection.
  - a) Impulsion tube  $\varnothing$ 50mm (width 500) and  $\varnothing$ 63mm (width 1000).
  - b) Self-priming pump:
    - 1050-CR (500): 1,5hp - 21,5m<sup>3</sup>/h (Ref. AQA-B21).
    - 1050-CR (1000): 2hp - 26,6m<sup>3</sup>/h (Ref. AQA-B26).
  - c) Aspiration tube 2" ( $\varnothing$ 63mm).

\*Pneumatic or electric button to be defined in work.

\*\*AQA recommends to install a POOL PROTECTOR to avoid corrosion of the existing stainless steel elements in the pool.