

Timing System



AQUAFALSE



Composition

1 false start pad

1 fixing unit

1 connection cable

Installation and operating instructions

Technical description

Use: Indoor or outdoor Dimensions: 500 x 500 x 20 mm

Material: stainless steel, anti-slip top surface

Weight: 8 kg

Transmission cabling: 1,5 m between the false start pad and the electronic interface

Gauging: torque adjustment screw

Installation: with supplied retaining straps or screwed directly on the start block when

the top has been removed

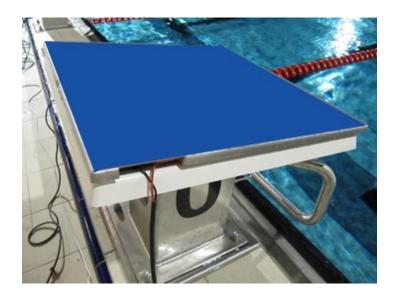
(technical data of the start block required to determine the anchor points)

This pad is mounted on top of the existing start block (screwed). The SWR2 has a special surface which is indestructible and prevent from sliding. This pad must be adapted to the existing block.

Functions

Detection: swimmer's start detection when the false start pad is moving back on the

sensor (located at the back of the pad)





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