



**BLOCK 1**

**BLOCK 2**



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**BLOCK 2**

"SOS" switch with fixation—should be turned ON by the crew only in emergency case when it is necessary to provide assistance.

"FLAG" - the LED will blink in case of a stop at the high-speed section of the track.

"OK" – knob button without fixation, when the car stops, press and hold for 3 seconds at least.

When stopping at a high-speed section, the crew must press and hold the OK button for 3 seconds. If the "OK" button will not be pressed within 30 seconds after stopping, the "SOS" signal will be automatically transmitted to the rally control center.

BLOCK 1 dimensions LxWxH - 134x70x45

BLOCK 2 dimensions LxWxH - 134x70x58

Place BLOCK 1 in a place easily accessible to both pilots:

- on the tubes of safety cage above the windshield,
- on the dashboard,
- between the pilot's seats.

Installation should be provides with plastic ties.

In the interior of a sports car, it is necessary to supply 12V power to the place of UNIT 2 attachment and "ground", taking into account the length of the provided cable.

BLOCK 1 mount in the front of the vehicle, in an accessible place for both the pilot and the navigator. The wire from BLOCK 1 is mount to the rear of the vehicle to BLOCK 2.

BLOCK 2 mount on the safety cage using plastic ties directly on a tube or cross-tube of a safety cage is possible. BLOCK 2 must be supplied with 12V power. BLOCK 2 supplying to the crews in a complete set with 2 wires for the 12V connecting: simple 2 wire cable and the cable with a cigarette lighter connector — only for registration.

For registration, it is enough to use only BLOCK 2 with a wire from the cigarette lighter connector.

UNIT 1 and UNIT 2 have an orange diode to indicate the presence of power.

The set of equipment consists of:

- BLOCK 1 with 2m long cable with GX 12-5 connector
- BLOCK 2
- cable with 2-pin GX 12-2 connector 1m long
- cable with 2-pin GX 12-2 connector and cigarette lighter 1m long
- plastic ties 4 pcs.