

IWS STRONG

CABLE WELL OPTO



Installation
Dimensions
Warranty



INNOVATIVE
WATER
SYSTEMS

www.iwsgroup.ee

CREATED TO LAST

INSTALLATION

The bottom of the trench shall be made of sand, gravel or crushed stone (existing soil may be used if appropriate), with the maximum allowed fraction of 15 mm. The trench bottom must be levelled and compacted. The well must be set onto the trench bottom.

The trench shall be filled with gravel, crushed stone or sand at least 300 mm thick on all sides of the well, each layer is compacted to 95% of the natural density of the soil. The maximum

allowed particle size of the filler material is 16 mm.

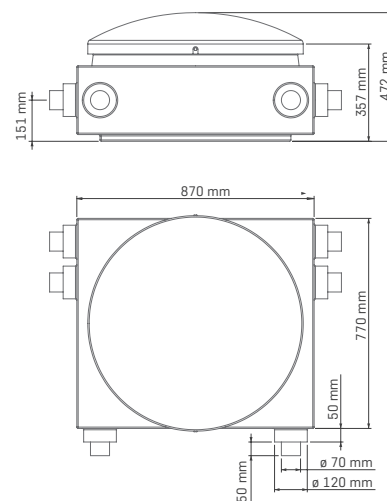
There are 6 connections for d100 mm or d50 mm pipes. To make a connection at a suitable location and with a suitable dimension, saw off the blind end (at 10–20 mm from the edge). The pipe is then pushed into the pass-through opening and fastened with a hot-shrinking sleeve or tape, as it is important to prevent any soil from entering the well.

Application: Reserve and jointing well for communication cable pipes

Material: Polyethylene (PE)

Dimensions: 870 x 770 x 472 mm, the opening of the plastic cover is 700 mm

Weight: 17 kg



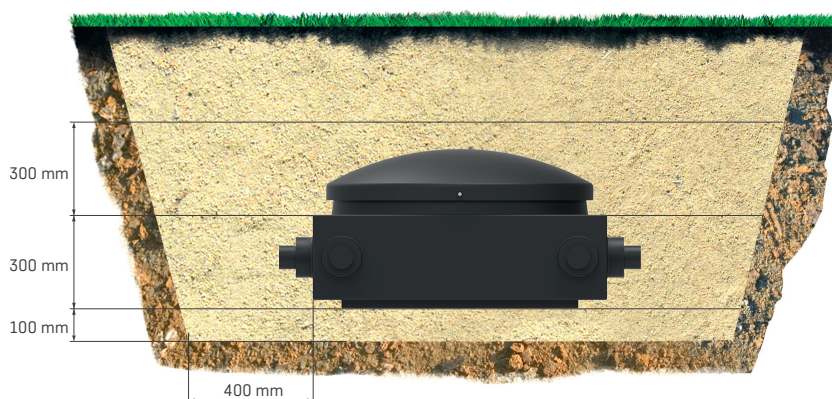
**100% reusable
PE material**



**Resistant to
Nordic climate**



**The PE material's
guaranteed lifetime
is 50 years**



WARRANTY

Innovative Water Systems undertakes the responsibility for the equipment's properties and for elimination of shortcomings becoming apparent during the equipment's use. The warranty terms stem from the legislation of the Republic of Estonia, and the warranty is first and foremost based on the manufacturers' warranties as long as they do not conflict with the laws of the Republic of Estonia. The warranty includes shortcomings of the equipment's or its individual elements' manufacture, materials or design.

1. General terms of warranty

- 1.1. The warranty is valid for 2 years i.e. 24 months in case of the product's purposeful use.
- 1.2. The warranty period starts from the product's handover date.

2. Warranty's validity terms

- 2.1. The prerequisite is the regulations in force and the installation and operation manuals required to be followed upon installation, use and maintenance of the equipment. The warranty will be valid if the equipment has been maintained regularly and used according to the manufacturer's instructions.
- 2.2. The warranty does not include damage caused to third parties

because of a faulty product; it also does not include loss of revenue or any other similar loss.

- 2.3. In case of a fault becoming apparent, the equipment shall be repaired, not replaced as a whole.

3. The warranty does not include:

- 3.1. training for installation, maintenance and use of the equipment;
- 3.2. repairs of transport damage and other mechanical damage (caused by vandalism, lightning, fire, etc.).

The warranty does not cover shortcomings caused by insufficient maintenance, incorrect installation and repairs, or normal wear. The warranty is also void if the equipment has been reconstructed.