

STARTING PICK-UP (ADAPTER) ES3-3177 (FOR 1-PHASE ACTUATORS)

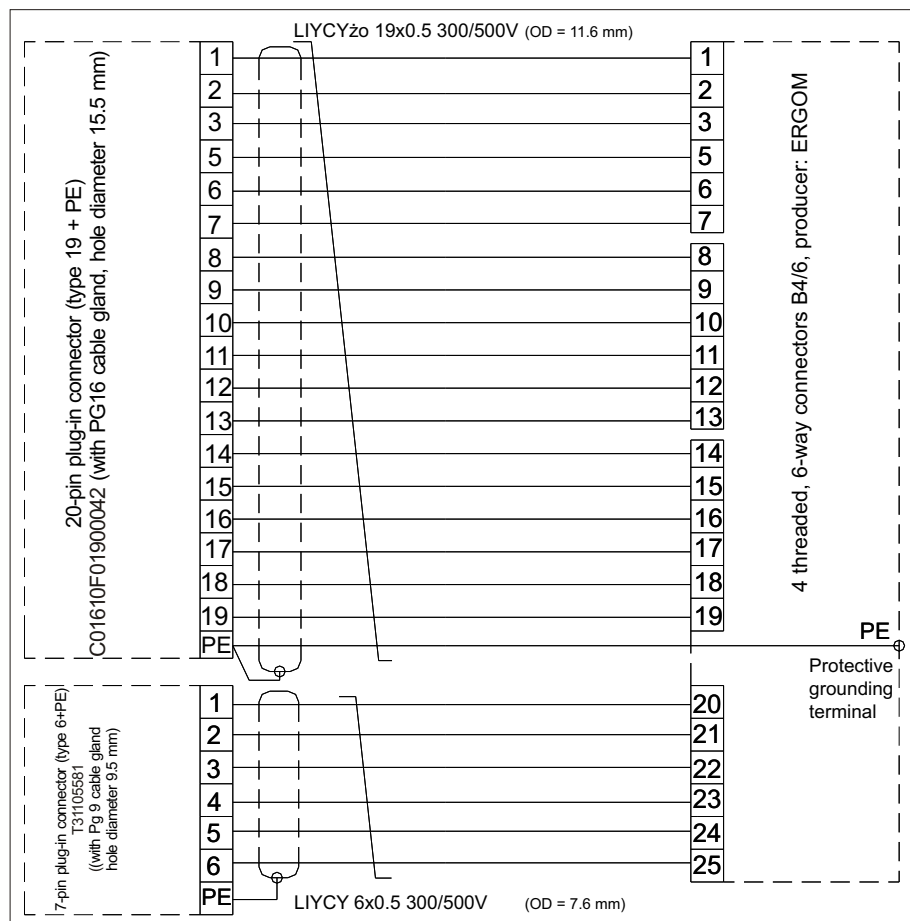
The adapter is a device designed for connecting the actuators type ESL-03; ESL-05; ESL-14; ESL-10; ESW-17 at a site wherein one installed the wire harnesses consisting of wires, the diameter of one conductor is higher than 1.5 and up to 4 sq. mm.

Using the adapter one may (after removing of cover) take the measurements of electric parameters and quantities at the terminals of a terminal strip.

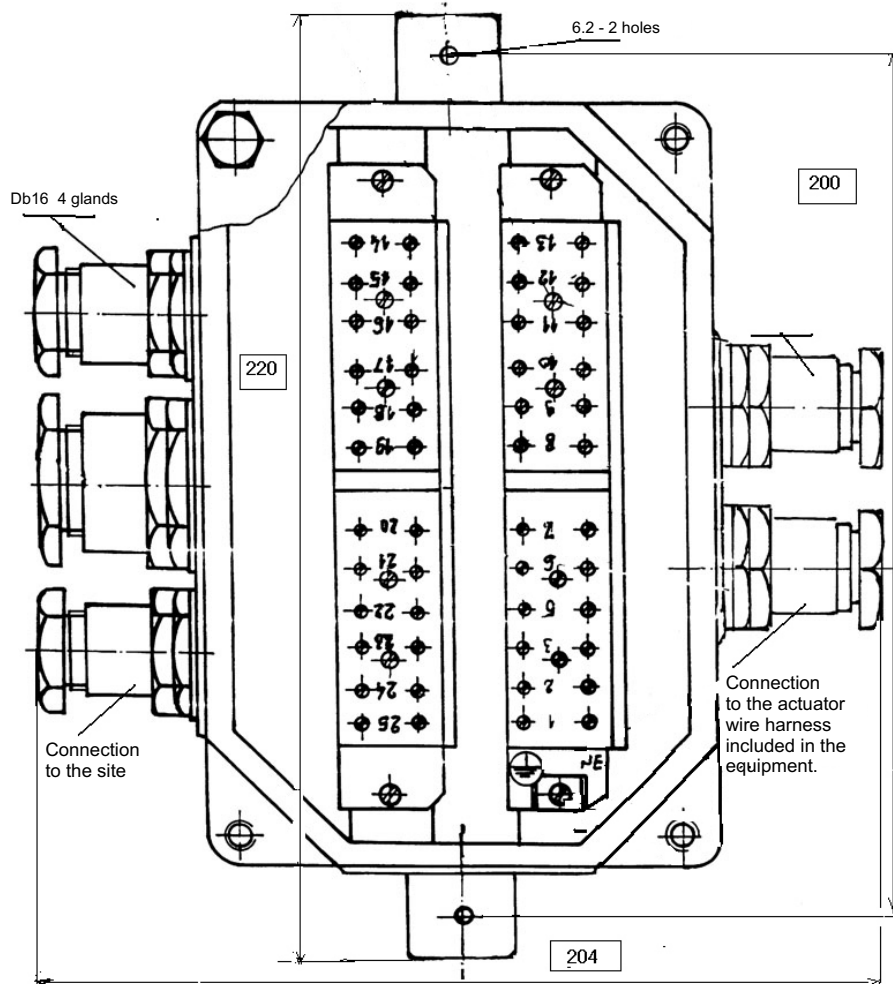
Connecting of wires from the plant to the adapter is to be done according to the electric circuit diagram of actuator being used.

The adapter is equipped with wire harness of 3-metre length, ended with Amphenol plug-in connector. In case of different length, one should mark an adequate length in the order.

ELECTRIC CIRCUIT DIAGRAM OF ADAPTER



ADAPTER OVERALL DIMENSIONS



The right of introducing design changes in the product, without deteriorating of its operation parameters, is reserved.