

Description

Fire-fighting lever LACPT.

The fire-fighting lever LACPT Series, installed in combination with the shut-off valves Series RIS and JH, are used to stop the flow of fuel manually towards the central heating in case of fire. For their function of safety, they are usually positioned outside of the thermal power in the vicinity of the shut-off button of the electrical current.



LACPT

Fire-fighting lever for cable-operation of shut-off valves (MULTIBLOC, RIS), also includes 10m of PVC cladded flexible steel cable, 3 intermediate slots and 3 cable clamps for connection of ends. Complete with transparent protective cover. Base plate and red lever of special plastic. Box containing 4 screws and wall mounting plugs.

Type	Part.no	Weight (Kg)
LACPT	0153130	0,26



CL50

Cable of braided steel, flexible and PVC coated. Used for the control of the shut-off valves through fire lever. Roll pack of 50 m, with 10 cable clamp terminals.

Type	Part.no	Diameter of the cable	Weight (Kg)
CL50	0115110	1,87 mm	0,80

Installation

The lever is positioned outside of the thermal power near the shut-off button of the electrical current, in the right position to be easily operated in case of fire. After installing the base with the screws and wall mounting plugs, attach the steel cable to the lever through the hole and secure it with the screw. Roll out the cable to the lever of the shut-off valve or Multibloc group using the intermediate slots. If the distance is longer, use the 50 meters coil, model CL50. Once everything is in place with the valve open and the lever stuck on the base, seal the lever with the seal.

Overall dimensions (mm)

LACPT

