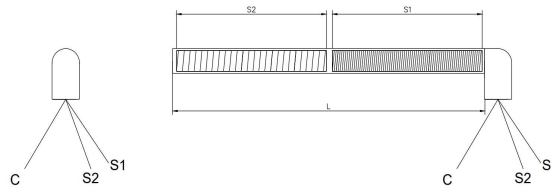
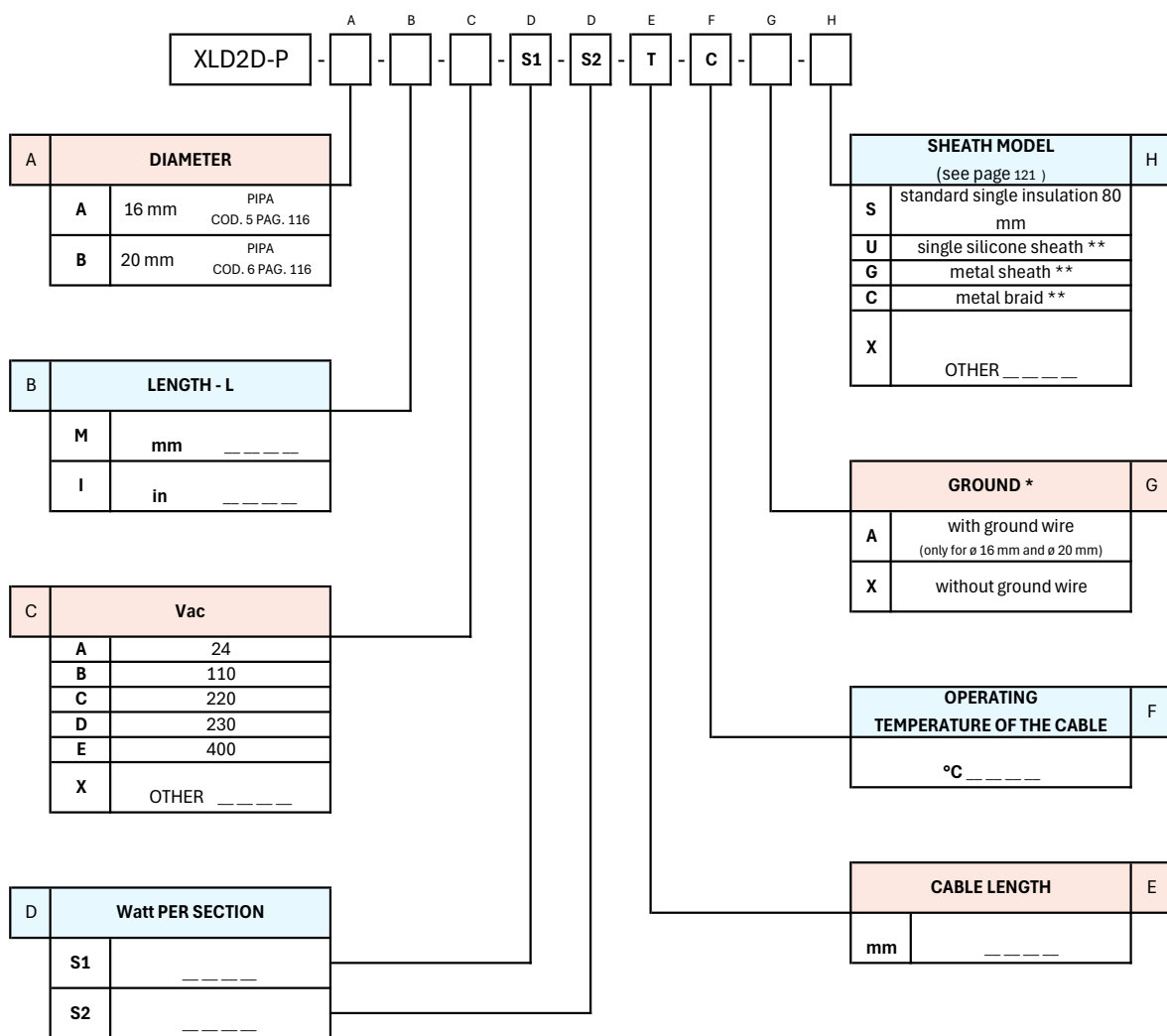




## CARTRIDGE HEATER WITH 2 EQUAL DIFFERENTIATED DEPENDENT SECTIONS AND CONDUIT **XLD2D-P**



Cartridge heater model XLD2D-P, with 2 equal-sized differentiated dependent sections with 90° cable exit, equipped with conduit. Body can be manufactured with different types of steel, depending on the applications. Two phases most commonly exiting from one side. Cables have 2 different colors to distinguish phases from common. Phases are also numbered to identify the relevant section. The common cable cross-section is sized according to the total power of the heater. All heaters are equipped with an additional silicone sleeve approximately 80 mm long, with a diameter suitable for the power cable, to protect the cable exit from the heater. Sealing is defined based on the application and the heater's characteristics.



\* Of the same length as the cables

\*\* The sheath length is always considered to be 100 mm shorter than the total cable length. The sheath diameter is defined by the manufacturer based on the resistor's specifications.