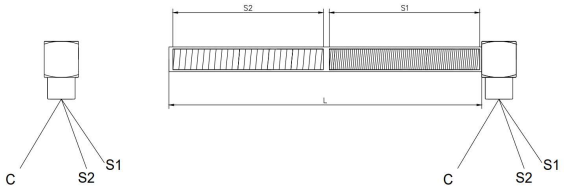
CARTRIDGE HEATER WITH 2 EQUAL DIFFERENTIATED DEPENDENT SECTIONS AND 90° TERMINAL BLOCK

XLD2D-C



Cartridge heater model XLD2D-C, **with 2 equal-sized differentiated dependent sections, equipped with a 90° cable outlet and a terminal block.** The body can be manufactured using various types of steel, depending on the application. Two phases plus common are typically routed from a single side. The cables have two different colors to distinguish the phases from the common. The phases are also numbered to identify the corresponding section. The cross-section of the common cable is sized according to the total power of the heater. All heaters are equipped with an additional silicone sheath approximately 80 mm in length to protect the cable exit from the heater. Sealing is defined according to the application and the characteristics of the heater.

SEE TERMINAL BLOCK CHART PAGE 115

CHART 3A

	A	B	C	D	D	E	F	G	H		
XLD2D-C	-		-		-	**S1**	-	**S2**	-	**T**	-	**C**	-		-		-	

A — DIAMETER

A	12,5 mm
B	16 mm
C	20 mm
D	1/2"
X	OTHER _ _ _ _

B — LENGTH - L

M	**mm** _ _ _ _
I	**in** _ _ _ _

C — Vac

A	24
B	110
C	220
D	230
E	400
X	OTHER _ _ _ _

D — Watt PER SECTION

S1	_ _ _ _
S2	_ _ _ _

H — SHEATH MODEL (see page 121)

S	standard single insulation 80 mm
U	single silicone sheath **
G	metal sheath **
C	metal braid **
X	OTHER _ _ _ _

G — GROUND *

A	with ground wire (only for ø 16 mm and ø 20 mm)
X	without ground wire

F — OPERATING TEMPERATURE OF THE CABLE

°C _ _ _ _

E — CABLE LENGTH

mm	_ _ _ _

* 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.