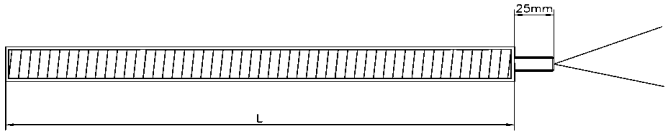
Vietata la riproduzione - Disegni e contenuti di proprietà esclusiva mit.D. Srl

STANDARD CARTRIDGE HEATER
WITH EXTRACTOR

XLN-E



XLN-E Cartridge Heater, **basic version with threaded cable-end extractor**. The heater body can be manufactured using different types of steel, depending on the application. Single-side cable-end extractor configuration. Sealing system defined according to the specific application and heater characteristics. Available only with single-core cables. Suitable for multiple applications across various industrial sectors.

A	B	C	D	E	F	G
XLN-E	-	-	-	W	- T -	C -

A	HEATER DIAMETER AND MATCHING EXTRACTOR
A	Diameter 16 mm with extractor M8x1x25mm
B	Diameter 20 mm with extractor M10x1x25mm
X	OTHER _ _ _ _

B	LENGTH - L
M	mm _ _ _ _
I	in _ _ _ _

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

SHEATH MODEL (see page 121)	G
S	standard single insulation 80
U	single silicone sheath *
G	metal braid *

OPERATING TEMPERATURE OF THE CABLE	F
°C _ _ _ _	

SINGLE CABLE LENGTH	E
mm _ _ _ _	

HEATER Watt	D
watt _ _ _ _	

* The length of the sheats is always considered to be 100 mm shorter than the total length of the cables. The sheath diameter is defined by mit.D. based on the characteristics of the heater.