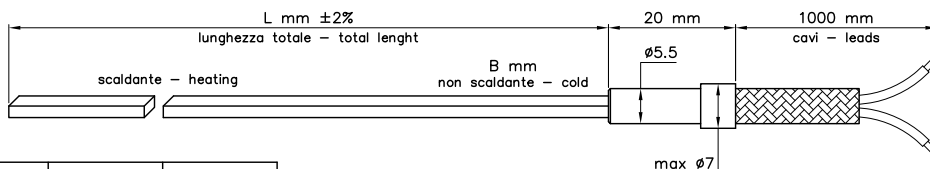


## 3.2x1.8

senza termocoppia incorporata  
without thermocouple built-in

W 230V	L	B
150	200	40
175	250	40
180	350	50
200	300	40
225	350	40
250	400	40
250	500	50
290	450	40
315	600	50
330	500	40



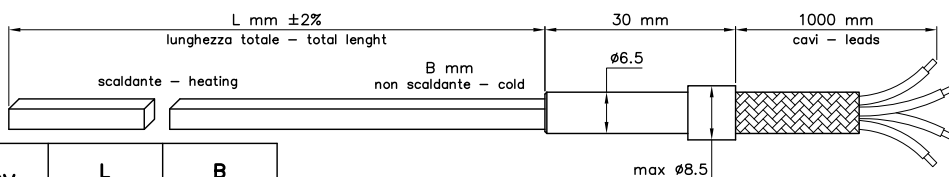
W 230V	L	B
400	600	40
400	750	50
470	700	40
550	800	40
620	900	40
700	1000	40

Ø INTERNO MINIMO DI SPIRALATURA  
MINIMUM INTERNAL COILING Ø 8 mm

## 3.2x3.2

con/senza termocoppia incorporata  
with/without thermocouple built-in

W 230V	L	B
175	250	40
180	350	50
200	300	40
225	350	40
250	400	40
250	500	50
290	450	40
315	600	50
330	500	40
400	600	40
400	750	50



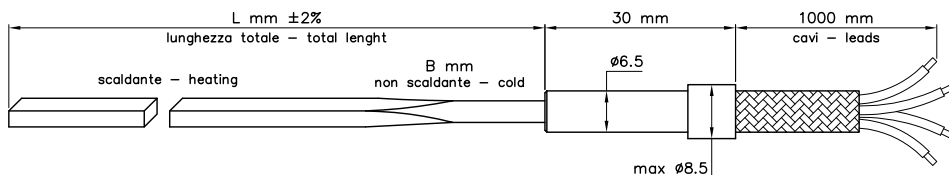
W 230V	L	B
470	700	40
550	800	40
620	900	40
700	1000	40
850	1200	40
950	1400	40
1100	1600	40
1200	1800	40

Ø INTERNO MINIMO DI SPIRALATURA  
MINIMUM INTERNAL COILING Ø 12 mm

## 4.0x2.5

con/senza termocoppia incorporata  
with/without thermocouple built-in

W 230V	L	B
200	250	40
225	300	40
250	350	40
290	400	40
330	450	40
400	500	40
470	600	40
550	700	40
620	800	40
700	900	40



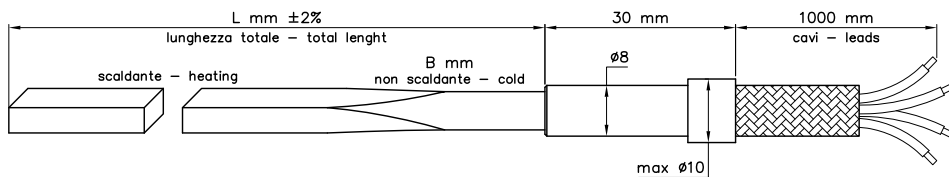
W 230V	L	B
800	1000	40
950	1200	40
1100	1400	40
1200	1600	40

Ø INTERNO MINIMO DI SPIRALATURA  
MINIMUM INTERNAL COILING Ø 12 mm

## 6.0x4.0

con/senza termocoppia incorporata  
with/without thermocouple built-in

W 230V	L	B
800	800	40
1000	1000	40
1200	1250	40
1400	1500	40
1600	1750	40
1800	2000	40
2000	2250	40
2200	2500	40

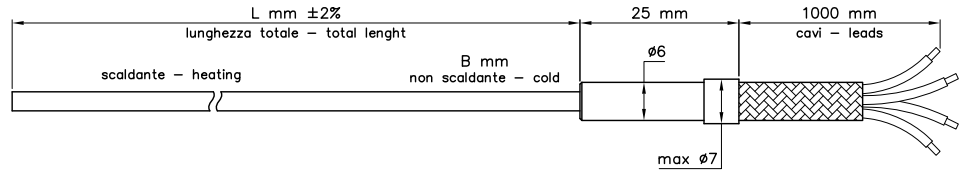


Ø INTERNO MINIMO DI SPIRALATURA  
MINIMUM INTERNAL COILING Ø 24 mm

## ● $\phi 3$

con/senza termocoppia incorporata  
with/without thermocouple built-in

W 230V	L	B
180	350	50
250	500	50
315	600	50
400	750	50

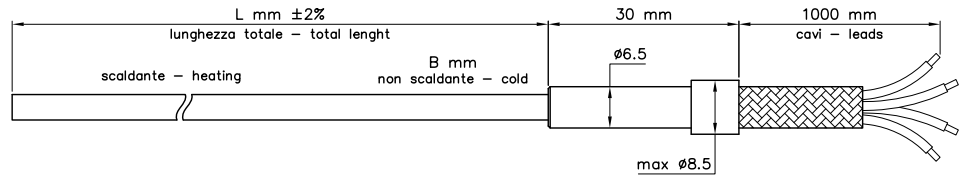


Ø INTERNO MINIMO DI SPIRALATURA 10 mm  
MINIMUM INTERNAL COILING Ø 10 mm

## ● $\phi 4$

con/senza termocoppia incorporata  
with/without thermocouple built-in

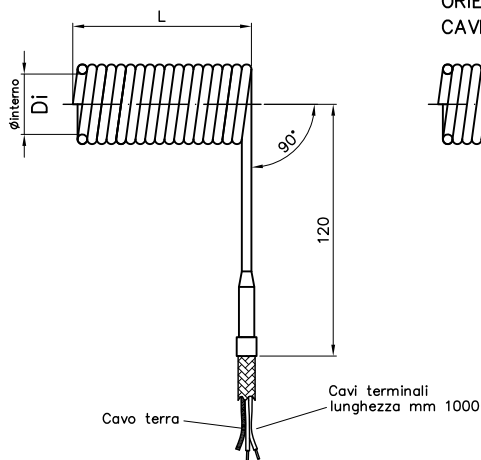
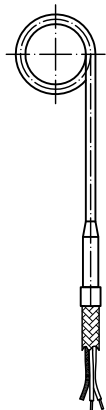
W 230V	L	B
200	300	50
315	450	50
400	600	50
500	850	50
630	1050	50
750	1250	50
1000	1550	50



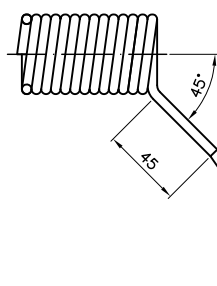
Ø INTERNO MINIMO DI SPIRALATURA 12 mm  
MINIMUM INTERNAL COILING Ø 12 mm

## ORIENTAMENTO DELL'USCITA - EXIT DIRECTION

### ORIENTAMENTO CAVI 180°



### ORIENTAMENTO CAVI 45°



### ORIENTAMENTO CAVI 90°

