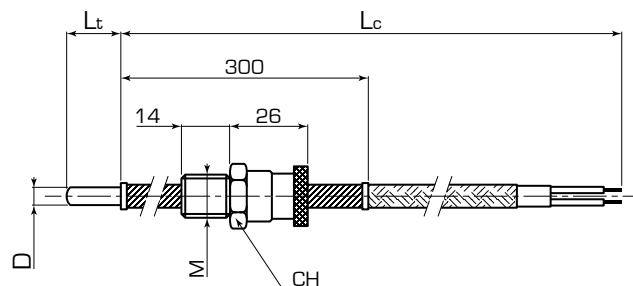


R0826

Termocoppia con attacco a baionetta
Bayonet thermocouple



Descrizione:

DATI TECNICI

Parti e Materiali:

Tubo: AISI 304

Elemento sensibile: Fe/Cost

Cavo Lc: vetro - silicone /vetro - silicone schermato

Temperatura di esercizio: -10 ÷ +400 °C

Description:

TECHNICAL DATA

Parts and Materials:

Hose: AISI 304

Sensitive element: Fe/Cost

Lc cable: glass - silicone /glass - shielded silicone

Working temperature: -10 ÷ +400 °C

D	Giunto a caldo Hot junction	Lc	Lt	CH	M			
					1/4" G	3/8" G	12 MA	12 MB
5	a massa/grounded	2000	15	19	TC5DL15G1_4	TC5DL15G3_8	TC5DL15M12A	TC5DL15M12B
6	a massa/grounded	2000	15	19	TC6DL15MG1_4	TC6DL15MG3_8	TC6DL15MM12A	TC6DL15MM12B
6	isolato/isolated	2000	15	19	TC6DL15IG1_4	TC6DL15IG3_8	TC6DL15IM12A	TC6DL15IM12B
6	a massa/grounded	2000	35	19	TC6DL35G1_4	TC6DL35G3_8	TC6DL35M12A	TC6DL35M12B
8	a massa/grounded	2000	15	19	TCZ8DL15MG1_4	TCZ8DL15MG3_8	TCZ8DL15MM12A	TCZ8DL15MM12B