Mercato

Série M-LFT2100
Transmissor de pressão

Instruções de operação do produto



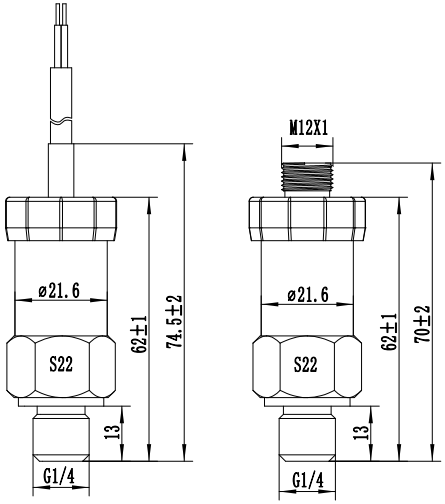
PARÂMETROS TÉCNICOS

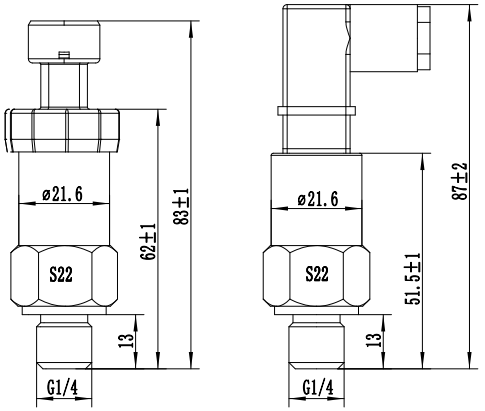
Modelo	M-LFT2100
Temperatura de operação	-20~85℃
Proteção do invólucro	IP65
Tipo de pressão	Pressão manométrica G
Meio	Gases ou líquidos compatíveis com cerâmica de alumina, aço inoxidável 304, anel de borracha fluorada ou borracha nitrílica

Tensão de alimentação

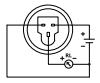
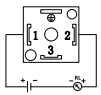
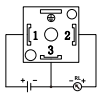
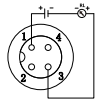
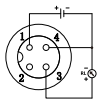
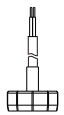
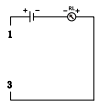
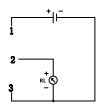
Saída	4~20mA	0.5~4.5V	0~5V	0~10V
Tensão	8~36VDC	4.75~ 5.25VDC	8~36VDC	12~36VDC

TAMANHO (mm)

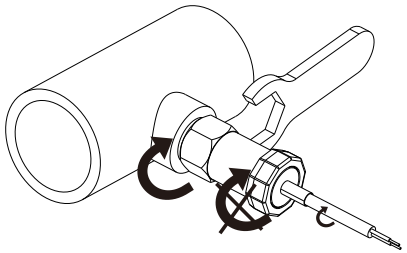




CONEXÃO ELÉTRICA

Conexão elétrica	Desenho esquemático	4~20mA	0.5~4.5V/0~5V 0~10V
Parker		 A.Preto B.Vermelho	 A.Preto B.Vermelho C.Verde
Hirschmann		 1.Vermelho 2.Preto	 1.Vermelho 2.Verde 3.Preto
M12-4P		 1.Marrom 3.Azul	 1.Marrom 3.Azul 4.Preto
Cabo direto		 1.Vermelho 3.Preto	 1.Vermelho 2.Verde 3.Preto

INSTALAÇÃO



Gire o fio junto com o sensor para evitar que o fio se torça e se rompa.