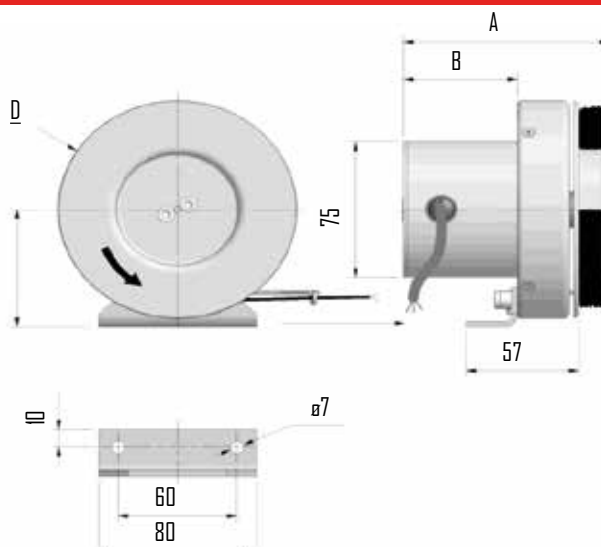


SENSORI DI LUNGHEZZA SERIE "LR120"
CAPTEURS DE LONGUEUR SÉRIE "LR120"

SERIES "LR120" LENGTH SENSORS
LÄNGSENSOR SERIE "LR120"

LR120

Max wire speed: 30 m/min
 Protection degree: IP 65
 Temperature range: -20/+60°C



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



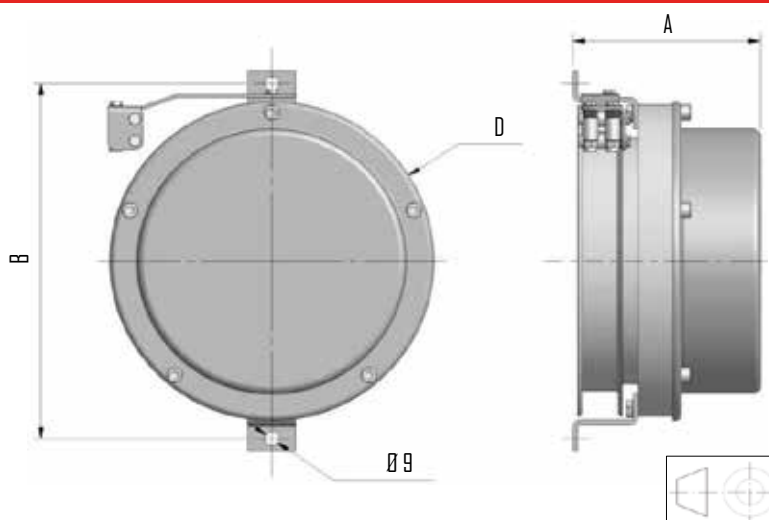
Codice Code	Potentiometer spec.						Usable length m	A	B	D	
	Q.ty	Total resistance	Linearity	Turns	Max input	Output		mm			
LRS120.015.1P	1	5K ohm	0.15%	10	24	0~100%	2	113	66	120	
LRS120.015.2P	2							113	66	120	
LRS120.040.1P	1						4	113	66	120	
LRS120.040.2P	2							113	66	120	

SENSORI DI LUNGHEZZA E ANGOLO SERIE "LR195"
CAPTEURS DE LONGUEUR ET ANGLE SÉRIE "LR195"

SERIES "LR195" LENGTH & INCLINATION SENSORS
LÄNGSENSOR UND NEIGUNGSSENSOREN SERIE "LR195"

LR195

Max tension: 50 V for models with cable
 Max current: 1 A for models with cable
 Max cable speed: 30 m/min
 Protection degree: IP 65
 Temperature range: -20/+60°C



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Codice Code	N° poli	Tipo cavo	Potentiometer spec.						Usable length m	A	B	D	
	Slipring poles	Cable tybe	Q.ty	Total resistance	Linearity	Turns	Max input	Output		mm			
LRS195.05.1P	0	Steel rope	1	5K ohm	0.15%	10	24	0~100%	5	119	227	204	
LRS195.05.2P			2										
LRS195.11.1P			1										
LRS195.11.2P			2										
LRS195.032505.1P	3	3x0.25 mm²	1	5K ohm	0.15%	10	24	0~100%	5	119	227	204	
LRS195.032505.2P			2										
LRS195.032510.1P			1										
LRS195.032510.2P			2										

Fornibile con 1 o 2 inclinometri (aggiungere ".1I" o ".2I" alla fine del codice).

Supplemento per ogni inclinometro

Can be supplied with 1 or 2 inclinometer (add ".1I" or ".2I" at the end of the code).

Supplement (each inclinometer)