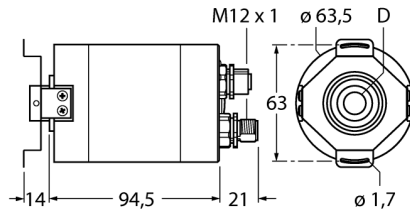


Industrial Line

RM-90B12E-9B28B-B2M12



- Flange with mounting element, Ø 63.5 mm
- Jack shaft, Ø 12 mm
- Optical measuring principle
- Shaft material: stainless steel
- Protection class IP67 on shaft side
- -40...+85 °C
- Max. 5000 rpm
- DeviceNet™
- Male 2 x M12
- Bus M12 Pin/BUS OUT M12 connector
- Singleturn, 16 bit resolution
- Multiturn, 12 bit resolution

Type	RM-90B12E-9B28B-B2M12
ID	1562103
General data	
Max. rotational speed	5000 rpm
Resolution singleturn	16 Bit
Resolution multiturn	12 Bit
Electrical data	
Communication protocol	DeviceNet
Output function	10-wire
Mechanical data	
Shaft Type	Blind hole shaft
Shaft diameter D (mm)	12 mm
Environmental conditions	
Ambient temperature	-40...+85 °C
Protection class shaft	IP67
Included in delivery	Fasteners