

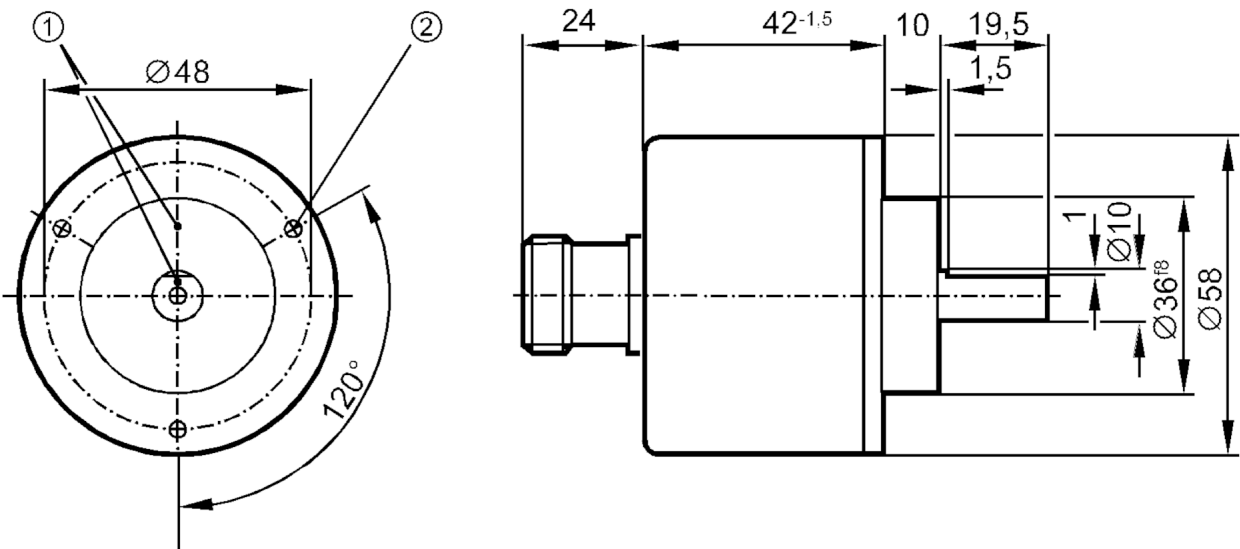
RV6114



Incremental encoder with solid shaft

RV-0400-I24/J

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- 1 reference mark
- 2 M3 Depth 5 mm



RV6114



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Tests / approvals

Shock resistance	100 g (6 ms)
Vibration resistance	15 g (55...2000 Hz)

Mechanical data

Dimensions [mm]	Ø 58 / L = 95.5
Material	aluminum
Max. revolution, mechanical [U/min]	12000
Max. starting torque [Nm]	1
Reference temperature torque [°C]	20
Shaft design	solid shaft
Shaft diameter [mm]	10
Shaft material	steel (1.4104)
Max. shaft load axial (at the shaft end) [N]	10