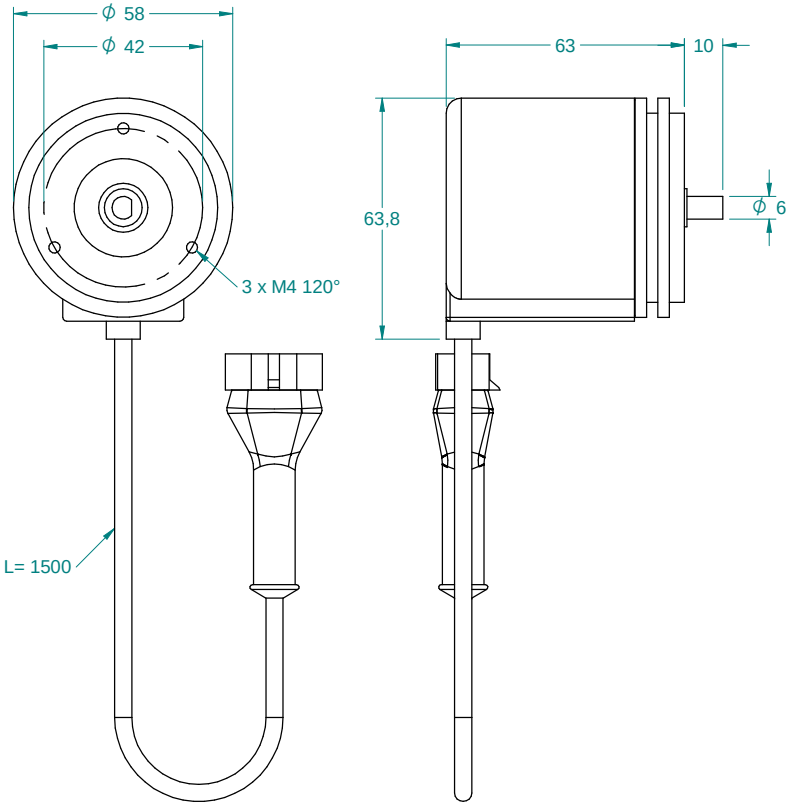
HIGH SPEED INCREMENTAL ENCODER



Materials	
Housing Material	Polyamide
Body Material	Aluminium
Shaft Material	Stainless steel

Technical Data	
Power Supply	5 ÷ 28 Vdc
Maximum current	80 mA
Stand-by current	/
IP Grade	IP66
Operating temperature range	-25/+85 °C
Storage temperature range	-25/+70 °C
Weight	350 g
Connectors	1 x Superseal 3 ways
Comunications	1 x open collector
Inputs	/
Outputs	NPN
Technical Data	200 pulses per rotation

For any Technical Information, please contact our Sales Area

DATE	REV. N°	OBJECT	MOD. BY
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DESCRIPTION			PAGE
HIGH SPEED INCREMENTAL ENCODER			1/1
PART NUMBER	COD. DRAW	DRAWER	DATE
00SEN-0023	DS020_R0	BA	03/06/2020
MEASUREMENT UNIT	VIEW	TOLERANCE mm	SCALE
IS		+/- 0.2	1:2

MC ELECTRONICS
Fiesso Umbertiano - Rovigo - ITALY

Certified Quality System
UNI EN ISO 9001:2015
Certified Nr. 50 100 1361