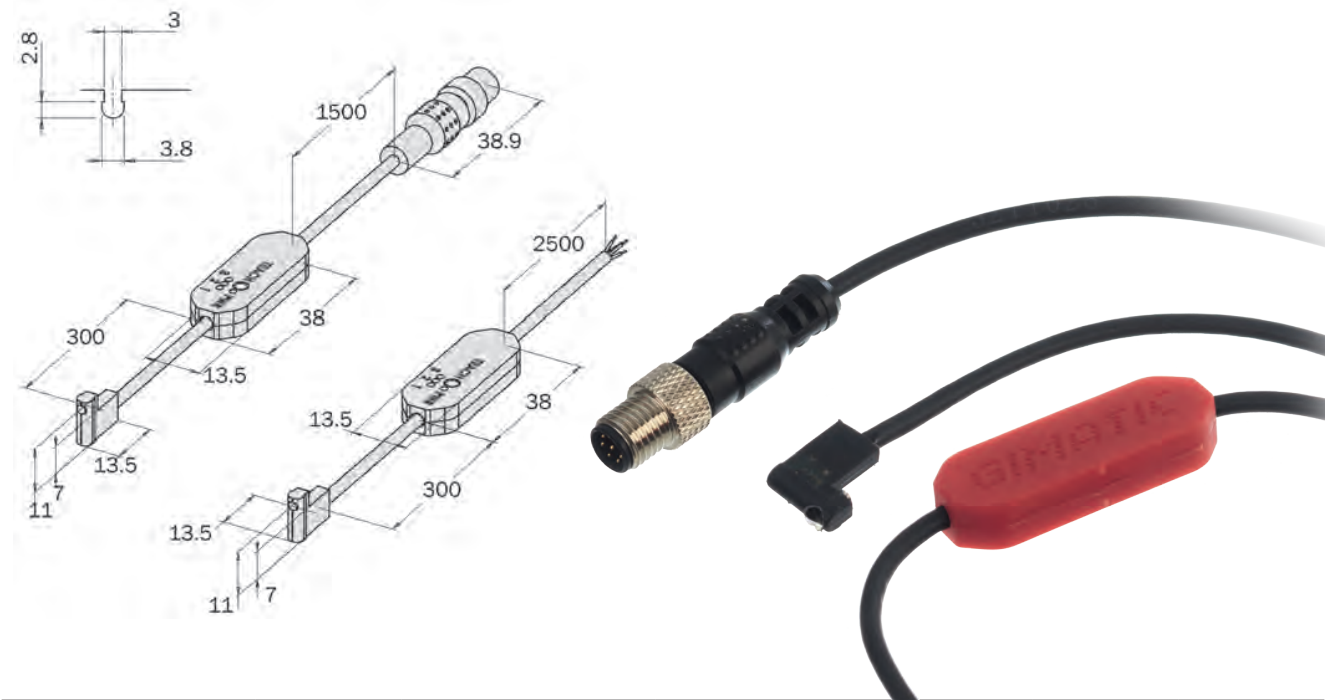


COMAPCT PARALLEL GRIPPER

PRO.SN-HS – Programmable Magnetic Sensor for MP.SGP-



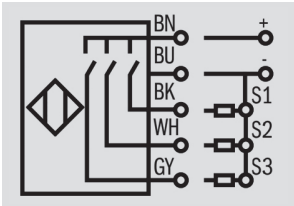
Part No.	Output	Sensor Type	Connector Lead - m	Ref.	Weight (g)	
PRO.SN3N215HS-G	PNP	Magnetoiresistive NO/NC	M8 -3 pin	0,3	MP.SGP	70
PRO.SN3M215HS-G	NPN	Magnetoiresistive NO/NC	M8 -3 pin	0,3	MP.SGP	70
PRO.SN4N225HS-G	PNP	Magnetoiresistive NO/NC		2,5	MP.SGP	70
PRO.SN4M225HS-G	NPN	Magnetoiresistive NO/NC		2,5	MP.SGP	70

Programmable GMP magnetoiresistive sensors.
3 independent digital outputs.
Each programmable output in NO or NC logic.

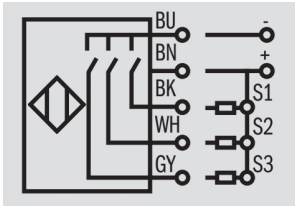
The sensor's remote programming circuit has a button for the configuration and programming of outputs. Following a simple procedure, the user can configure each output as normally open (NO - yellow LED) or normally closed (NC - green LED) and store the swithcing point (separate for each output).

Wiring Diagram

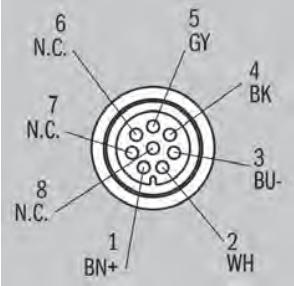
PNP



NPN



Connections



Brown (BN +); Blue (BU -); Black (BK OUT1)
White (WH OUT 2); Grey (GY OUT 3); Not connected N.C.