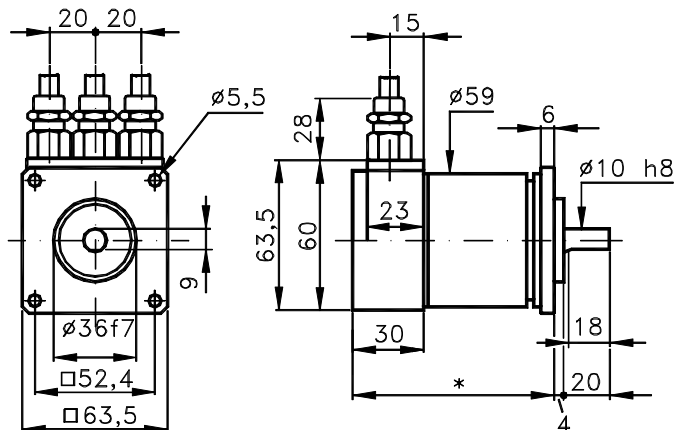
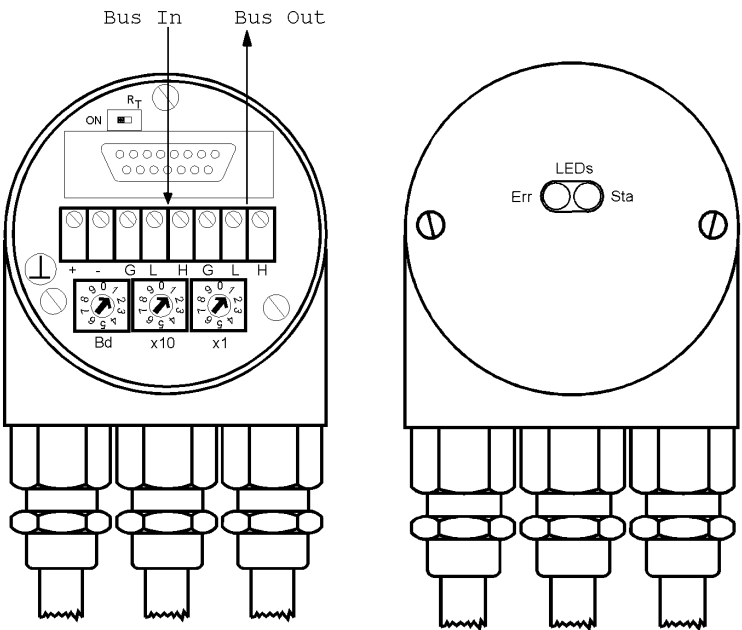




INTERFACE	CONNECTIONS
» (C2) CANopen / CAN Programmable parameters: Direction of rotation(complement); Resolution per revolution; Total resolution; Preset value; Cams; 2 limit switches; Velocity; Baud-rate and CAN-identifier; Transmission mode: Polled mode, cyclic mode, sync mode or cos mode.	» Internal/external views of the connection cap 3PG with 2 LEDs 
» (CF) CAN Fiber optic Like (C2), but with Fiber optic connection.	
»	
»	

ORDERING INFORMATION

(00) 1(Singlet.) (12) 4096 (14) 16384	(10) Ø 10 (standard) () () () () ()	(Q) All stainl. steel (X) Customer options (W) Sealed ball bear. () (0) Standard	(3PG) Connection cap IP65 (3PG-D) Connection cap + LEDs IP65 (3PG-VA) Stainl.steel conn. cap IP65 (2M20) Conn. cap with 2 cables IP65 (1BW) 5 pin round conn. IP65 (2BW) Two 5 pin round conn. IP65 (1HW) Fiber optic conn. () ()				
MODEL	STEP PER REVOL.	No. OF REVOL.	POSSIBLE SHAFT Ø	CODE	INTERFACE	OPTIONS	CONNECTION
963C	12	12	10	B	C2	0	3PG
Binary	(12) 4096, (14) 16384, (16) 65536.	(13) 8192, (15) 32768,		() (B) Binary () ()	(C2) CANopen / CAN (CF) CAN Fiber optic		

Product manufactured according to UNI EN ISO 9001:2000,
supplied with CHECKING and CONFORMITY
declaration with CE mark and with TWO (2) YEARS
WARRANTY starting from delivery date.

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data sheet IB 053 E00 page: 08.963C 2/2



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