

EHM58 ABSOLUUTTIANTURI, YKSIKIERROS

SSI-ulostulo

EHM58S-1800GG410PK

SSI, 1-krs, akseli, gray, M12, magn.



- Yksikierrosmallit, halkaisija 58mm, akseli- tai reikämalli
- SSI-ulostulo
- Resoluutio max. 24-bit
- IP65
- Magneettinen lukutekniikka ja Energy Harvesting (Wiegand)-tekniikalla

TUOTEKUVAUS

LIKAn yksikierrosabsoluuttianturi SSI-ulostulolla. Anturissa on magneettinen lukutekniikka.

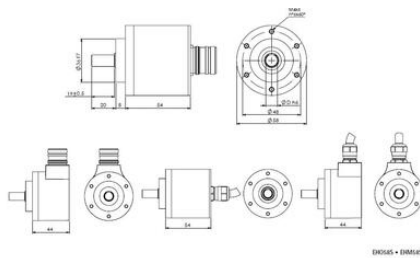
TEKNISET TIEDOT

TIEDOT

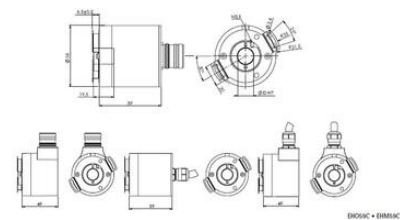
Anturin tyyppi	Absoluuttianturi
Kotelon halkaisija	58 mm
Akselin halkaisija	10 mm
Resoluutio	18-bit
Liitäntä	M12-liitin
IP-luokka	IP65
Max. pyörimisnopeus	6000 rpm
Min. syöttöjännite DC	5 V DC
Max. syöttöjännite DC	30 V DC
Min. käyttölämpötila	-40 °C
Max. käyttölämpötila	85 °C
Ulostulo	SSI
Versio	Yksikierros

Connection	AS type	IS-HM type	T12	M12 12g/s	M2 3g/s	M12 12g/s	ML 10g/s	ML 7-g/s
Signal	AS type	IS-HM type	Victim	2	3	3	A	B
Cora R1	Brown	Blue	Yellow	1	4	4	B	B
Cora R2	Brown	Blue	Yellow	1	4	4	B	B
Cora R3	Green	Green	Grey	3	5	5	C	C
Cora R4	Green	Orange	Grey	4	6	6	D	D
A, m +	-	-	Green	5	-	-	-	-
A, m -	-	-	Brown	6	-	10	-	-
B, m +	-	-	Red	7	-	11	-	-
B, m -	-	-	Black	10	-	13	-	-
Quarantine	Red	Grey	Red	9	9	9	F	F
Zero setting	Pink	White	White	9	7	7	H	-
u12b	Red	Red	Brown/Green	11	2	2	2	G
u12c	Black	Black	White/Green	12	5	5	5	F
u12d	Black	Black	White	Case	Case	Case	Case	Case

* except for HMs/Sp7 programmable encoders.



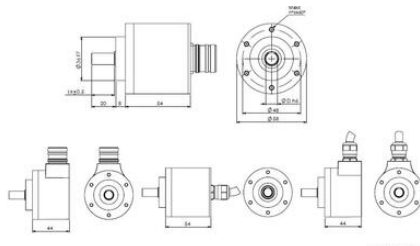
DROGAS • ENMILOS



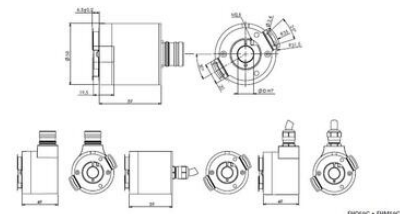
EHD59C • EHMS9C

AS-AM ES-EM ES-HM PL AS-AM HSCT-HMCT, AMO-AMC'S, AS-AMC'S, MS-AMC'S, MHSes										
Signal	AS-AM	ES-EM	ES-HM	PL	AS-AM	HSCT-HMCT	AMO-AMC'S	AS-AMC'S	MS-AMC'S	MHSes
	MS type	color	MS type	color	MS type	color	MS type	color	MS type	color
Chk 1	Yellow	Yellow	Yellow	Yellow	2	2	3	3	3	3
Chk 2	Yellow	Yellow	Yellow	Yellow	1	1	1	1	1	1
Chk 3	Green	Green	Green	Green	3	3	3	3	3	3
Chk 4	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 5	Green	Green	Green	Green	3	3	3	3	3	3
Chk 6	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 7	Green	Green	Green	Green	3	3	3	3	3	3
Chk 8	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 9	Green	Green	Green	Green	3	3	3	3	3	3
Chk 10	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 11	Green	Green	Green	Green	3	3	3	3	3	3
Chk 12	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 13	Green	Green	Green	Green	3	3	3	3	3	3
Chk 14	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 15	Green	Green	Green	Green	3	3	3	3	3	3
Chk 16	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 17	Green	Green	Green	Green	3	3	3	3	3	3
Chk 18	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 19	Green	Green	Green	Green	3	3	3	3	3	3
Chk 20	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 21	Green	Green	Green	Green	3	3	3	3	3	3
Chk 22	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 23	Green	Green	Green	Green	3	3	3	3	3	3
Chk 24	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 25	Green	Green	Green	Green	3	3	3	3	3	3
Chk 26	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 27	Green	Green	Green	Green	3	3	3	3	3	3
Chk 28	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 29	Green	Green	Green	Green	3	3	3	3	3	3
Chk 30	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 31	Green	Green	Green	Green	3	3	3	3	3	3
Chk 32	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 33	Green	Green	Green	Green	3	3	3	3	3	3
Chk 34	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 35	Green	Green	Green	Green	3	3	3	3	3	3
Chk 36	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 37	Green	Green	Green	Green	3	3	3	3	3	3
Chk 38	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 39	Green	Green	Green	Green	3	3	3	3	3	3
Chk 40	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 41	Green	Green	Green	Green	3	3	3	3	3	3
Chk 42	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 43	Green	Green	Green	Green	3	3	3	3	3	3
Chk 44	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 45	Green	Green	Green	Green	3	3	3	3	3	3
Chk 46	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 47	Green	Green	Green	Green	3	3	3	3	3	3
Chk 48	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 49	Green	Green	Green	Green	3	3	3	3	3	3
Chk 50	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
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Chk 58	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 59	Green	Green	Green	Green	3	3	3	3	3	3
Chk 60	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 61	Green	Green	Green	Green	3	3	3	3	3	3
Chk 62	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 63	Green	Green	Green	Green	3	3	3	3	3	3
Chk 64	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 65	Green	Green	Green	Green	3	3	3	3	3	3
Chk 66	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 67	Green	Green	Green	Green	3	3	3	3	3	3
Chk 68	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 69	Green	Green	Green	Green	3	3	3	3	3	3
Chk 70	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 71	Green	Green	Green	Green	3	3	3	3	3	3
Chk 72	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 73	Green	Green	Green	Green	3	3	3	3	3	3
Chk 74	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
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Chk 77	Green	Green	Green	Green	3	3	3	3	3	3
Chk 78	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 79	Green	Green	Green	Green	3	3	3	3	3	3
Chk 80	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 81	Green	Green	Green	Green	3	3	3	3	3	3
Chk 82	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 83	Green	Green	Green	Green	3	3	3	3	3	3
Chk 84	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 85	Green	Green	Green	Green	3	3	3	3	3	3
Chk 86	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 87	Green	Green	Green	Green	3	3	3	3	3	3
Chk 88	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
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Chk 90	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 91	Green	Green	Green	Green	3	3	3	3	3	3
Chk 92	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 93	Green	Green	Green	Green	3	3	3	3	3	3
Chk 94	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 95	Green	Green	Green	Green	3	3	3	3	3	3
Chk 96	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 97	Green	Green	Green	Green	3	3	3	3	3	3
Chk 98	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4
Chk 99	Green	Green	Green	Green	3	3	3	3	3	3
Chk 100	Yellow	Yellow	Yellow	Yellow	4	4	4	4	4	4

* except for iHMa50a P programmable encoder.



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EBC59C • EBM59C