



IP58-OHJELMOITAVA PULSSIANTURI

Ohjelmoitava pulssianturi

EC-IP/IQ58-M12

Ohjelmointikaapeli IP58-sarjalle

- Halkaisija 58 mm, 6,8 ja 10 mm akseli tai 14 ja 15 mm reikä
- Ohjelmoitava resoluutio, laskentasuunta, 0-pulssin pituus ja paikka. Ohjelmointi meillä tai ohjelmointityökalun avulla
- Resoluutio max. 65 536 p/k
- IP65
- M12-liittimellä, 12-napainen



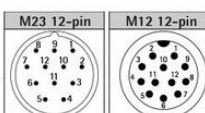
TUOTEKUVAUS

Electrical connection + serial PC									
Signals	M23 12-pin	M12 12-pin	T12 cable	Cable T12	Cable T12	Cable T12	Cable T12	Cable T12	Cable T12
A	1	3	Violet	Violet	Morado	Violet			
JA	2	4	Violet	Violet	Amarillo	Amarillo			
B	3	5	Grey	Grey	Gris	Gris			
JB	4	6	Pink	Rosa	Rosa	Rosa			
0	5	9	Green	Verde	Verde	Verde			
0B	6	10	Brown	Marrone	Bruno	Marron			
+5Vdc + 30Vdc	7	2	Brown/Green	Marron/Verde	Bruno/Verde	Marron/Vert			
0Vdc	8	1	White/Green	Blanco/Verde	Blanco/Verde	Blanco/Vert			
Index pulse setting	9	7	White	Blanco	Blanco	Blanco			
Counting direction	10	8	Blue	Azul	Azul	Azul			
SDA	11	11	Red	Rosao	Rosao	Rosao			
SCL	12	12	Black	Negro	Negro	Negro			
Shield	Case	Case	Shield	Schermo	Malla	Blindage			

Installation has to be carried out with power supply disconnected.
L'installation deve essere eseguita in assenza di tensione.
Der Anschluss darf nur bei ausgeschalteter Versorgungsspannung erfolgen.
La instalación sólo debe ser efectuada en ausencia total de tensión.
Le montage du dispositif doit être effectué en absence totale de tension.

* Not available for IQ58-IQ58S models

Connector type
male frontal side
maschio lato contatti
Aufsicht Stiftseite
macho lado contactos
mâle côté contacts



Default parameter values	
Resolution	1024
Counting direction	CW
Index length	90° el (gated A, B)
Output circuit	5-30V (PP/LD universal)
Max rpm	9000

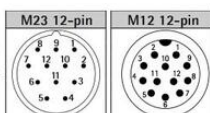
1 PROLOG order code only, ex. IP58-H-PROLOG

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Programming software downloadable at: www.lika.biz
KIT IP/IQ58 programming unit mating with either T12 cable or M23 12-pin connector (EC-IP/IQ58-M23 connector cable) or M12 12-pin connector (EC-IP/IQ58-M12 connector cable) available on request.
Please note down the programmed values in the supplied label and stick the label to the enclosure for any future reference!