

POSSIBLE OPTIONS				POSSIBLE CONNECTIONS									
CODE	DESCRIPTION	CODE	DESCRIPTION	CABLE								OUTPUT:	
L	Low temperature	C	Low consumption	CV								AX	
Y	Unbreakable disk	K	Invert. phase A,B,Zero.									RAD	
Z	Sealed ball bearing	J	Zero logic combination	CONNECTOR								OUTPUT:	
B	Low torque ball bear.	M	Impregnated electronic	CM	SM	CL	SL	CD	CH	CH5	CI	AX	
H	Different shaft Ø	A	High temperature	CE			C4	CH6				RAD	
S	160 KHz frequency	G	Tropicalization	CABLE END CONNECTOR								OUTPUT:	
W	300 KHz frequency			VM	TM	VL	TL	VD	VH	VH5	VI	AX	
				VE	VK	TK	VN	VH6	VM5	VM9	VS	RAD	
X	Custom options			VD5									
				TERMINAL BOX								OUTPUT:	
				MS								AX	
ORDERING INFORMATION													

ORDERING INFORMATION

POSSIBLE SHAFT Ø	STANDARD NPN	CABLE	CONNECTOR	CABLE END CONNECTOR
()	(K) NPN OPEN COLL	IP65		IP65 encoder output
()	(Q) NPN	(CV) 1 m long	(CM) 7c norm. IP65	(VM) 7c normal
()	(R) NPN OPEN COLL	()	(SM) 7c sealed IP66	(TM) 7c sealed
()	(P) PNP	()	(CL) 10c norm. IP65	(VL) 10c normal
(n) Ø n upon requ.	(U) PNP OPEN COLL		(SL) 10c sealed IP66	(TL) 10c sealed
	(B) PUSH-PULL PRO		(CD) 9c sub D IP63	(VD) 9c
	(H) PUSH-PULL	TERMINAL BOX	(CH) 12c ccw IP67	(VH) 12c anticlock.
	(N) DRIVER 26LS31	IP00	(CH5) 12c cw IP67	(VH5) 12c clock-wise
	(T) TTL 7404	(MS) Phoenix	(CI) 12c crimp. IP64	(VI) 12c crimped
	(C) DRIVER 88C30		(CE) 5c miniat IP64	(VE) 5c
				(VK) 17c normal
				(TK) 17c sealed
	(Y) SINUSOID.1Vpp		(C4) 4c screw IP65	(VN) 12c
	(X) CUSTOM OPTION		(CH6) 12c cw IP67	(VH6) 12c clock-wise
				(VM5) 26c
				(VM9) 16c
				(VS) 12c
				(VD5) 9c screened

OPTIONS	MODEL	PULSES/REVOL. (1)	POWER SUPPLY	VERSION (2)	ELECTRONIC (2)	CONNECTION (3)	OUTPUT
	63SC	500	5	BZ	N	CV	
			(Vcc)				
(L)	(C)	1 ÷ 25000	(5) 5 V ±5%	(M) Monodirectional			AX ()
(Y)	(K)		(824) 8÷24 V	(B) Bidirectional			RAD (R)
(Z)	(J)		(1828) 18÷28 V	(BZ) Bidirectional + zero			
(B)	(M)		(815) 8÷15 V	(MZ) Monodirectional + zero			
(H)	(A)		(12) 12 V ±5%				
()	()		(24) 24 V ±5%				
(S)	(G)		(1230) 12÷30/12 V				
(W)	()		(8245) 8÷24/5 V				
()	()		(1030) 10÷30 V				
(X)	()		(18285) 18÷28/5 V				
	()		(1530) 15÷30/15 V				

NOTE: FOR 88C30 MAX 15 Vdc

- (1) For further information see PULSES/REVOL. data sheet
 (2) For further information see ELECTRONIC data sheet
 (3) For further information see CONNECTION data sheet

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.

ELCIS company has the right to make any changing without previous notice.

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