## **Product key**



## **Electrical Controls**

	_		_[	E	٦_	C	3.	_ [_	NA	_٦	F	PLC	_ <b></b>	HW	٦_	- PT	11k5 -				
			L								Ľ.	Ť	IL								
																					٦
						L											]				
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		ontrol ap	-																		
		first part o rs of the p									duc	<b>,</b>									
Standa	T	Specia	_																		
CAIS	S	CAISZ		Genera	al, for	custo	m spe	ecific	appli	cation											
HDT	υ	HDTUZ	2	Demag	Inetiz	er															
HON	Л	HOMZ		Orienta	ation	magne	et														
SEC	A	SECAZ	2	Cleanf	ow s	tatic a	utom.	disco	ontin	uous											
SEC	С	SECCZ	2	Cleanf	ow s	tatic a	utom.	conti	nuol	IS											
SECI	E	SECEZ	2	Cleanf	ow s	tatic e	asy cl	ean									1				
SECI	D	SECDZ	2	Cleanf	ow s	tatic a	utom.	disco	ontin	uous							1				
SEC	R	SECRZ	2	Cleanf	ow ro	otatatir	ng ma	nual									1				
SRC	с	SRCCZ	2	Cleanf													1				
SRC	D	SRCDZ		Cleanf				om. d	disco	ontinuo	us						1				
SPA		SPAZ		Bullet I													1				
ROE	E ROEZ Overband magnet electro					ro									1						
REC		RECZ		Eddy c	urrer	nt sepa	rator														
Produc	ct																				
E	Elec	trical cont	rol																		
													1								
Гуре																					
CB		Control B																			
CP		Control be	ox P	ortable																	
TB		Terminal																			
CS		Cable set	: (se	e <u>page </u>	2 for	further	code	)													
tex ex	xplos	ion safe	ty																	]	
NA	Not	explosion	safe	e (no Ate	ex)					G2		Atex II	2G (	Gas zo	one 1	)					
X2	Atex	II 2D (Du	2D (Dust zone 21)						G3		Atex II	- 3G (	(Gas z	one	2)						
Х3	Atex	II 3D (Du	st zo	one 22)					_											_	
																				ı	
Contro	T									<b>D</b> 05		<u> </u>									
PLC	-	ogrammable Logic Controller					-+	┝	PCB Printed				uit Boa	ard							
PLI LC	1	<u>C with IoT (Internet Of Things) module</u> gic Control with relays (not programmable)						┝	N Z		None Special, with different technology e.g. rel					rolo	Ve				
10	Logi	Control	vvitli	ieiays (	пот р	lograf	ULIAD		L	2		Specia	ai, Will	runer		eciino	uyy e.g	. reia	ys	l	
comm	unica	tion to p	olan	t																	
HW	1	Wired								Ν		None								1	
PI	Profinet I/O module						F	Z		Special, with different technology											
HP		wired & F			modu	lle			-											•	
lardwa	are fu	Inctions																			
FDx		Frequenc																			
PTxxkx Power supply to coil with Transformer / >											-			.550VA			500				
PQxx		Power su											exar	nples:	11	k5 = 1′	.550VA	0	0k5 =	: 500\	Ά
PTF	ר ר	Power su	vlaa	to coil y	with T	ransfo	ormer	&	Freq	uency	Dri	ve									
PDF		Power su																			





## **Electrical Controls – Cable set**

xxxx - E - CS - 100 - N - P1S3U - S1S3U       Electrical control applicable for (see page 1)      Product  E Electrical control  Type CS Cable set  Cable length [m]  Connector N N O Connector S Connector on Single side B Connector on Single side B Connector on Bingle side C C C C C C C C C C C C C C C C C C C	LICCI							
Type   CS   Cable set     Cable length [m]     Connector   N   No Connector   S   Connector on Single side   B   Connector on Both sides     Power cable   PSU  S   Amount of Shielded power cables  S   Amount of Shielded signal cables	Electric	cal control applicable for (see <u>page 1</u> )	] –	N	] —	P1S3U	_	S1S3U
CS Cable set   Cable length [m]     Connector   N No Connector   S Connector on Single side   B Connector on Both sides     Power cable   PSU  U   Amount of Shielded power cables  S   Amount of Shielded signal cables								
Cable length [m]   Connector   N   No Connector   S   Connector on Single side   B   Connector on Both sides     Power cable   PSU  U   Amount of Shielded power cables  S   Amount of Shielded signal cables			]					
Connector         N       No Connector         S       Connector on Single side         B       Connector on Both sides         Power cables         Power cables         N       Amount of Shielded power cables         Signal cables         Signal cables	CS	Cable set						
N       No Connector         S       Connector on Single side         B       Connector on Both sides         Power cable         PSU        S       Amount of Shielded power cables         Signal cable         SSU        S       Amount of Shielded signal cables	Cable le	length [m]						
S       Connector on Single side         B       Connector on Both sides         Power cables         PSU       Amount of Shielded power cables        S       Amount of Unshielded power cables         Signal cables         SSU       Amount of Shielded signal cables	Connec	ector						
B       Connector on Both sides         Power cable         PSU        S       Amount of Shielded power cables        U         Amount of Unshielded power cables         Signal cable         SSU        S       Amount of Shielded signal cables	N	No Connector						
Power cable         PSU        S       Amount of Shielded power cables        U       Amount of Unshielded power cables         Signal cables         SSU        S       Amount of Shielded signal cables	S	Connector on Single side						
PSU        S       Amount of Shielded power cables        U       Amount of Unshielded power cables         Signal cables         Signal cables	В	Connector on Both sides						
PSU        S       Amount of Shielded power cables        U       Amount of Unshielded power cables         Signal cables         Signal cables								
S       Amount of Shielded power cables        U       Amount of Unshielded power cables         Signal cable       Signal cables         SSU       Amount of Shielded signal cables	Power of	cable						
U     Amount of Unshielded power cables       Signal cable       SSU      S       Amount of Shielded signal cables	PSU	J						
Signal cable       SSU      S     Amount of Shielded signal cables	S	Amount of Shielded power cables						
SSU      S       Amount of Shielded signal cables	U	Amount of Unshielded power cables						
S Amount of Shielded signal cables	Signal	cable						
	SSU							
U Amount of Unshielded signal cables	S	Amount of Shielded signal cables						
	U	Amount of Unshielded signal cables						