

Ordering code

(1)-(2)-(3)-(4)-(5)-(6)-(7)-(8)-(9)-(10)-(11)-(12)-(13)-(14)

Example: A-K5P-M12-S-G-5M-BK-2-X-A-4-69

No.	Option	Description	No.	Option	Description		
(1)	A	Cable Pre-wired cable		3M	3 m		
	V	Connecting cable		3,5M	3,5 m		
	S	Connector without cable		5M	5 m		
	AIE	Pre-wired cable Industrial Ethernet		7,5M	7,5 m		
	VIE	Connecting cable Industrial Ethernet		10M	10 m		
	VFB	Connecting cable for field-boxes		15M	15 m		
				20M	20 m		
			30M	30 m			
(2)a	K	Connector plug Female connector	(7)	X	Cable colour without		
	KK	Female connector-Female connector		BK	Black		
	S	Male connector		GN	Green		
	SS	Male connector-Male connector		GY	Grey		
	SK	Male connector-Female connector		OG	Orange		
(2)b	3P	Number of poles 3 poles	(8)	X	Cable material -		
	4P	4 poles		1	PVC		
	5P	5 poles		2	PUR		
	6P	6 poles		3	Rubber		
	7P	7 poles		4	Silicone		
	8P	8 poles	(9)	X	Further Neutral		
	9P	9 poles		1LP	1x LED - PNP		
	10P	10 poles		2LP	2x LED - PNP		
	11P	11 poles		3LP	3x LED - PNP		
	12P	12 poles		(10)	X	Coding without	
	23P	23 poles	A		A-coding		
	2P+PE	2 poles+PE	B		B-coding		
	3P+PE	3 poles+PE	D		D-coding		
8+1P	8 poles+PE		T	T-coding			
(3)	M8	Connection M8 / round 8 mm	(11)	1	Approval without		
	M12	M12		2	UL		
	M18	M18		3	CSA		
	M23	M23		4	USA/CAN		
	M12P	M12 Power		(12)	69	Protection class IP69	
	RJ45	RJ45			(13)	VA	Material of thread/coupling nut VA
	DIN43650	DIN 43650				075	Special strand section 0,75 mm ²
(4)	R	Locking Latch locking	(14)	075			
	S	Screw locking					
(5)	G	Design straight					
	W	angled					
(6)	X	Cable length without					
	0,3M	0,3 m					
	0,5M	0,5 m					
	1M	1 m					
	1,5M	1,5 m					
	2M	2 m					
	2.5M	2,5 m					

Note

The existing key type is used to translate the product type designation.
For technical reasons not all possible variations can be delivered.