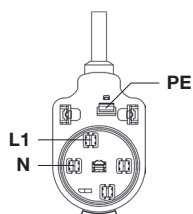


■ Plug-in

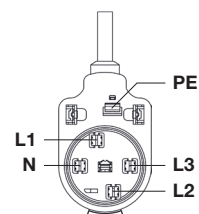
Spina di derivazione

Prewired - 10A
Pre-cablata - 10A

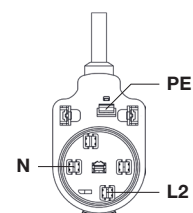
N/L1



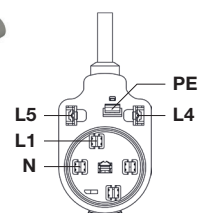
N/L1/L2/L3



N/L2



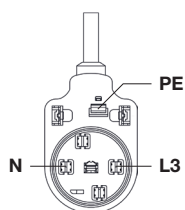
N/L1+L4/L5



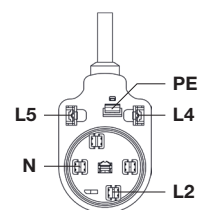
N/L3



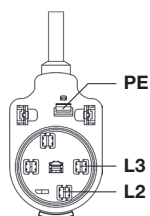
To be used on
2P bus ducts
Utilizzare su
condotto 2P



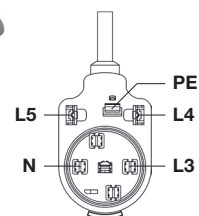
N/L2+L4/L5



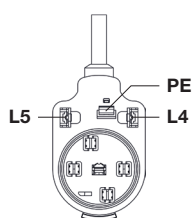
L2/L3



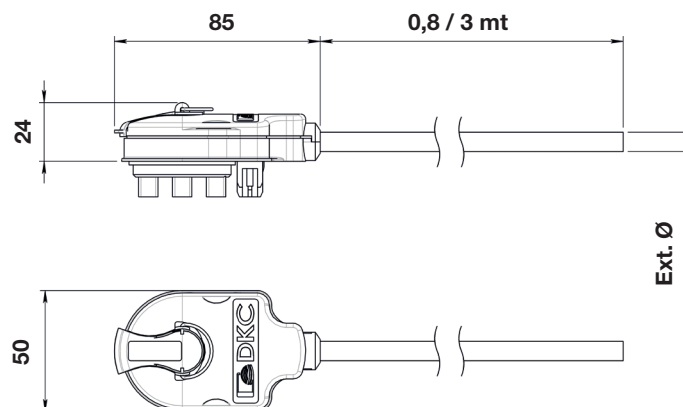
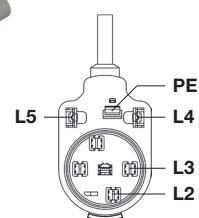
N/L3+L4/L5



L4/L5



L2/L3+L4/L5



■ Plug-in

Spina di derivazione

Prewired
Pre-cablata

Cable H05Z1Z1F
Cavo H05Z1Z1F

POLES NUMBER NUMERO DI POLI										
L		2P	4P		6P	2P+2P	4P+4P	4P+2P	6P+2P	6P+6P
10A - N/L1 **	0,8 m	N.A.	LTN70APP01AA000			N.A.	LTN70APP01AA000*			
10A - N/L2 **		N.A.	LTN70APP02AA000			N.A.	LTN70APP02AA000*			
10A - N/L3**		LTN70APP03AA000								
10A - L2/L3 **		N.A.	LTN70APP04AA000			N.A.	LTN70APP04AA000*			
10A - N/L1 + L4/L5 ***		N.A.	N.A.	LTN70APP05AA000		N.A.	N.A.	N.A.	LTN70APP05AA000	
10A - N/L2 + L4/L5 ***		N.A.	N.A.	LTN70APP06AA000		N.A.	N.A.	N.A.	LTN70APP06AA000	
10A - N/L3 + L4/L5 ***		N.A.	N.A.	LTN70APP07AA000		N.A.	N.A.	N.A.	LTN70APP07AA000	
10A - L2/L3 + L4/L5 ***		N.A.	N.A.	LTN70APP08AA000		N.A.	N.A.	N.A.	LTN70APP08AA000	
10A - N/L1/L2/L3 ***		N.A.	LTN70APP09AA000			N.A.	LTN70APP09AA000*			
10A - L4/L5 **		N.A.	N.A.	LTN70APP10AA000		N.A.	N.A.	N.A.	LTN70APP10AA000	

		POLES NUMBER NUMERO DI POLI							
	L	2P	4P	6P	2P+2P	4P+4P	4P+2P	6P+2P	6P+6P
10A - N/L1 **	3 m	N.A.	LTN70APP11AA000		N.A.	LTN70APP11AA000*			
10A - N/L2 **		N.A.	LTN70APP12AA000		N.A.	LTN70APP12AA000*			
10A - N/L3**		LTN70APP13AA000							
10A - L2/L3 **		N.A.	LTN70APP14AA000		N.A.	LTN70APP14AA000*			
10A - N/L1 + L4/L5 ***		N.A.	N.A.	LTN70APP15AA000	N.A.	N.A.	N.A.	LTN70APP15AA000	
10A - N/L2 + L4/L5 ***		N.A.	N.A.	LTN70APP16AA000	N.A.	N.A.	N.A.	LTN70APP16AA000	
10A - N/L3 + L4/L5 ***		N.A.	N.A.	LTN70APP17AA000	N.A.	N.A.	N.A.	LTN70APP17AA000	
10A - L2/L3 + L4/L5 ***		N.A.	N.A.	LTN70APP18AA000	N.A.	N.A.	N.A.	LTN70APP18AA000	
10A - N/L1/L2/L3 ***		N.A.	LTN70APP19AA000		N.A.	LTN70APP19AA000*			
10A - L4/L5 **		N.A.	N.A.	LTN70APP20AA000	N.A.	N.A.	N.A.	LTN70APP20AA000	

Cable FG16(O)M1
Cavo FG16(O)M1

POLES NUMBER NUMERO DI POLI									
L	2P	4P	6P		2P+2P	4P+4P	4P+2P	6P+2P	6P+6P
10A - N/L1 ****	0,8 m	N.A.	LTN70APP41AA000		N.A.	LTN70APP41AA000*			
10A - N/L2 ****		N.A.	LTN70APP42AA000		N.A.	LTN70APP42AA000*			
10A - N/L3****		LTN70APP43AA000							
10A - L2/L3 ****		N.A.	LTN70APP44AA000		N.A.	LTN70APP44AA000*			
10A - L4/L5 ****		N.A.	N.A.	LTN70APP50AA000	N.A.	N.A.	N.A.	LTN70APP50AA000	

POLES NUMBER NUMERO DI POLI									
L	2P	4P	6P		2P+2P	4P+4P	4P+2P	6P+2P	6P+6P
10A - N/L1 ****	3 m	N.A.	LTN70APP51AA000		N.A.	LTN70APP51AA000*			
10A - N/L2 ****		N.A.	LTN70APP52AA000		N.A.	LTN70APP52AA000*			
10A - N/L3****		LTN70APP53AA000							
10A - L2/L3 ****		N.A.	LTN70APP54AA000		N.A.	LTN70APP54AA000*			
10A - L4/L5 ****		N.A.	N.A.	LTN70APP60AA000	N.A.	N.A.	N.A.	LTN70APP60AA000	

* Not applicable on the 2P side in the 4P+2P and 6P+2P versions Non applicabile sul lato 2P nelle versioni 4P+2P e 6P+2P

** Cable dimensions Dimensione cavi 3 x 1 mm² (ext. Ø8)

*** Cable dimensions Dimensione cavi 5 x 1 mm² (ext. Ø9,8)

**** Cable dimensions Dimensione cavi 3 x 1,5 mm² (ext. Ø12,5)

■

Plug-in

Spina di derivazione

Phase selection

A selezione di fase



Without fuse

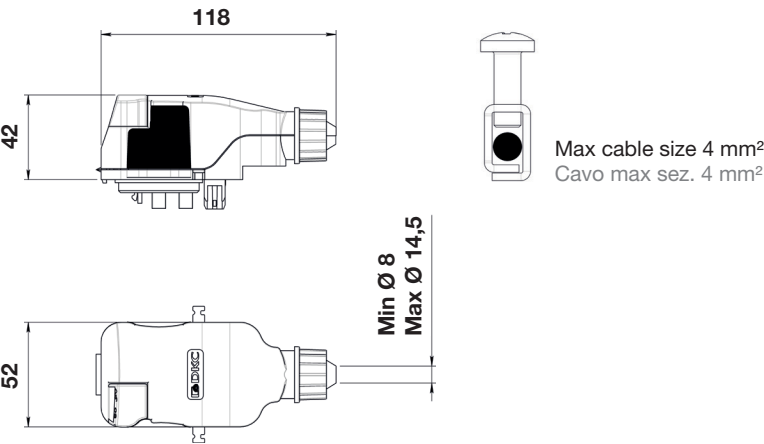
Senza fusibile

	POLES NUMBER NUMERO DI POLI						
	2P	4P	6P	2P+2P	4P+4P	4P+2P	6P+2P 6P+6P
16A - N/L	LTN70APS01AA000						
16A - N/L + L4/L5	N.A.	N.A.	LTN70APS04AA000	N.A.	N.A.	N.A.	LTN70APS04AA000

With fuse

Con fusibile

	POLES NUMBER NUMERO DI POLI						
	2P	4P	6P	2P+2P	4P+4P	4P+2P	6P+2P 6P+6P
16A - N/L	LTN70APS02AA000						
6,3A - N/L	LTN70APS03AA000						
16A - N/L + L4/L5	N.A.	N.A.	LTN70APS05AA000	N.A.	N.A.	N.A.	LTN70APS05AA000
6,3A - N/L + L4/L5	N.A.	N.A.	LTN70APS06AA000	N.A.	N.A.	N.A.	LTN70APS06AA000



ATTENTION: the plug-in is supplied with No.2 Mobile contacts (1 for phase and 1 for neutral) which can be moved to positions N, L1, L2 and L3 according to system requirements. If you want to make the plug 3P+N or with double circuit 1P+N, you need to complete the plug with Mobile contacts, see page 18 (to be purchased separately)

ATTENZIONE: la spina di derivazione è fornita con n°2 contatti mobili (n°1 per la fase e n°1 per il neutro) che possono essere spostati nelle posizioni N, L1, L2 e L3 in base alle esigenze dell’impianto. Nel caso si voglia rendere la spina 3P+N o con doppio circuito 1P+N bisogna completare la spina con i contatti mobili, vedi pag. 18 (da acquistare separatamente)

■

Plug-in

Spina di derivazione

Phase selection

A selezione di fase



With fuse and cable 0,8 m

Con fusibile e cavo 0,8 m

POLES NUMBER NUMERO DI POLI								
	2P	4P	6P	2P+2P	4P+4P	4P+2P	6P+2P	6P+6P
6,3A N/L and 3x1 0,8m cable H05Z1Z1F	LTN70APS07AA000							
6,3A N/L + L4/L5 and 5x1 0,8m cable H05Z1Z1F	N.A.	N.A.	LTN70APS08AA000	N.A.	N.A.	N.A.	LTN70APS08AA000	
6,3A N/L and 3x1,5 0,8m cable FG16(O)M1	LTN70APS19AA000							
6,3A N/L + L4/L5 and 5x1,5 0,8m cable FG16(O)M1	N.A.	N.A.	LTN70APS20AA000	N.A.	N.A.	N.A.	LTN70APS20AA000	

* Cable dimensions

Dimensione cavi

H05Z1Z1F

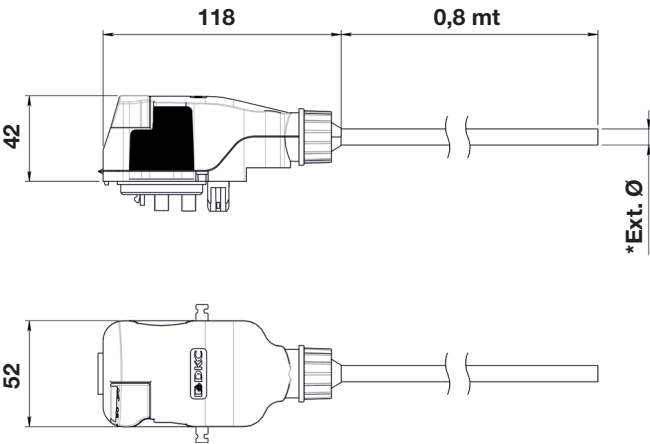
3 x 1 mm² (ext. Ø8)

5 x 1 mm² (ext. Ø9,8)

FG16(O)M1

3 x 1,5 mm² (ext. Ø12,5)

5 x 1,5 mm² (ext. Ø14,4)



■ Plug-in

Spina di derivazione

Mobile contact

Contatto mobile



Fuse 6,3A (6.3x32)
Fusibile 6,3A (6.3x32)



Fuse 16A (8,5x31,5)
Fusibile 16A (8,5x31,5)



Without fuse
Senza fusibile

Without fuse
Senza fusibile

		POLES NUMBER NUMERO DI POLI						
	2P	4P	6P	2P+2P	4P+4P	4P+2P	6P+2P	6P+6P
16A Neutral / Neutro	LTN70ZMC01AA000							
16A - Phase / Fase	LTN70ZMC02AA000							

With fuse
Con fusibile

		POLES NUMBER NUMERO DI POLI							
		2P	4P	6P	2P+2P	4P+4P	4P+2P	6P+2P	6P+6P
16A - Phase / Fase		LTN70ZMC03AA000							
6,3A - Phase / Fase		LTN70ZMC04AA000							



Max cable size 4 mm²
Cavo max sez. 4 mm²

The Mobile contact is necessary to increase the number of poles inside the phase selection plugs; the choice depends on the type of use required.

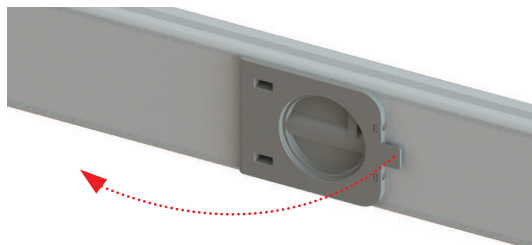
Il Contatto mobile è necessario per aumentare il numero di poli all'interno delle spine a selezione di fase; la scelta dipende dalla tipologia di utilizzo richiesta.

■ Instruction of assembly Istruzioni di montaggio

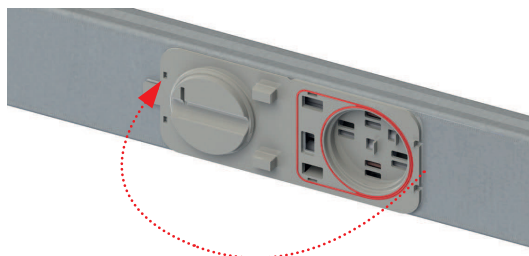
Prewired plug-in - Plug insertion

Spina di derivazione pre-cablata - Inserimento spina

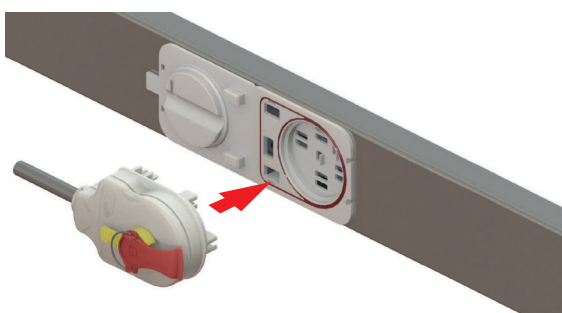
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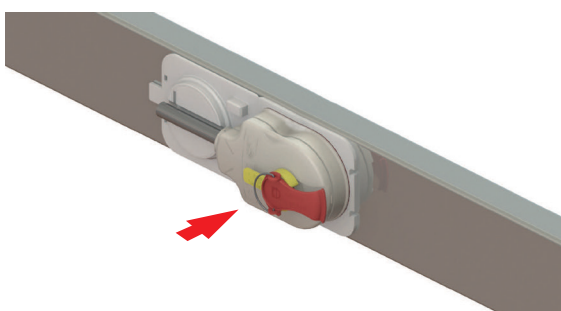
2



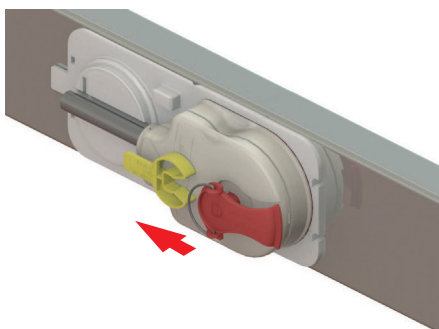
3



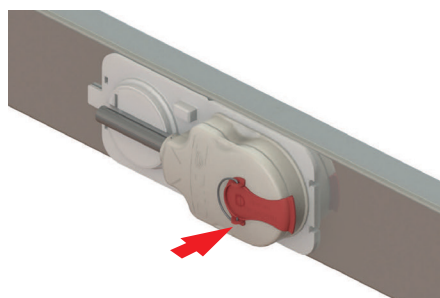
4



5



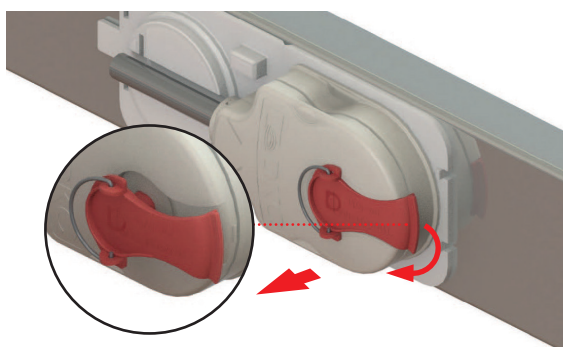
6



Prewired plug-in Plug-in removal

Spina di derivazione pre-cablata - Rimozione spina

1



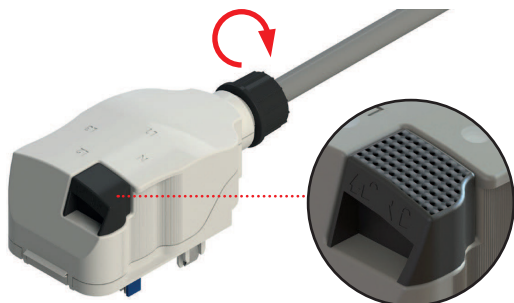
2



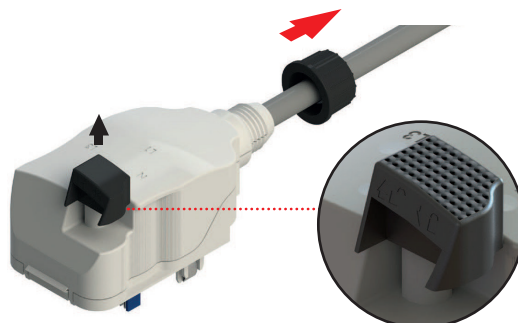
■ Instruction of assembly Istruzioni di montaggio

Plug-in phase selection Spina di derivazione a selezione di fase

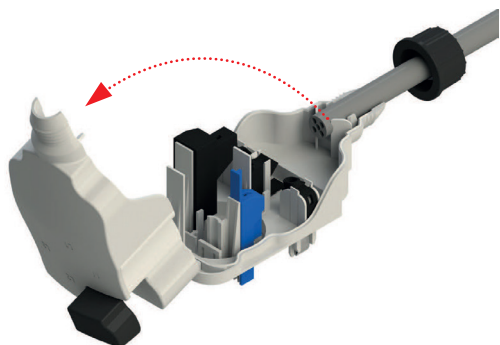
1



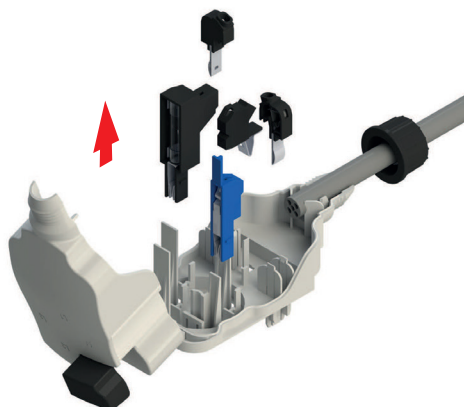
2



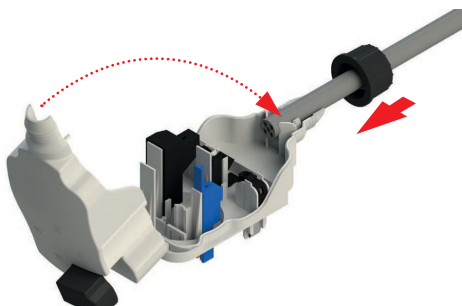
3,



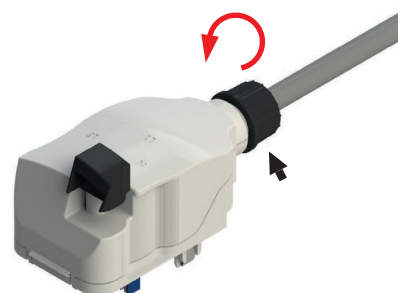
4



5



6

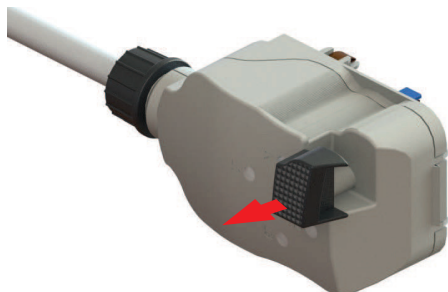


■ Instruction of assembly Istruzioni di montaggio

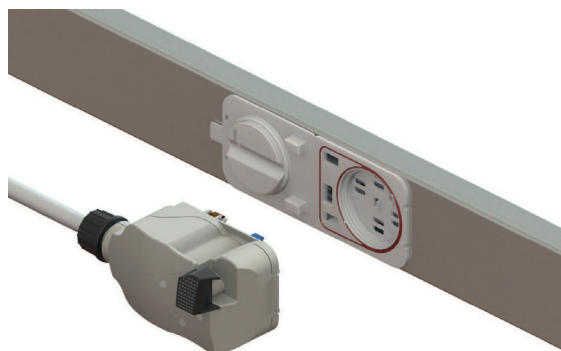
Plug-in phase selection - Plug insertion

Spina di derivazione a selezione di fase - Inserimento spina

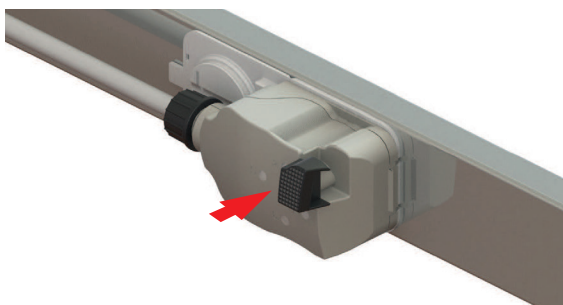
1



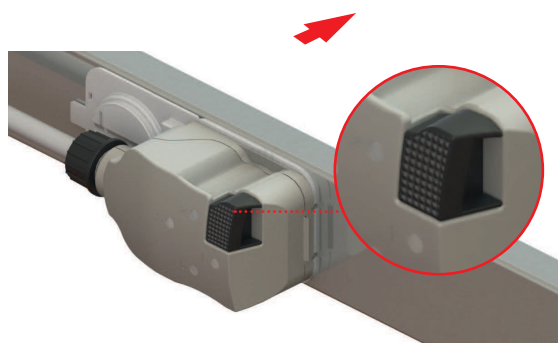
2



3



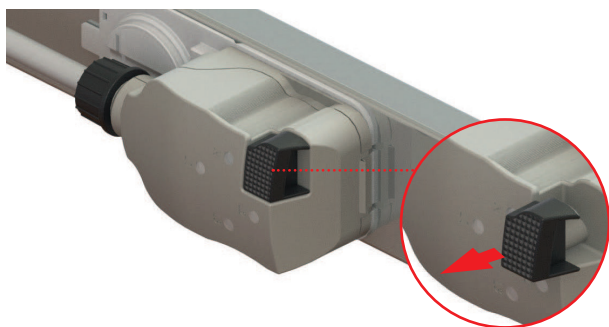
4



Plug-in phase selection - Plug-in removal

Spina di derivazione a selezione di fase - Rimozione spina

1



2

