

FT KIT 14

PLANUX KIT VIDEO



Schemi di collegamento
Wiring diagrams
Schémas de connexion
Aansluitschema's
Anschlusspläne
Esquemas de conexión
Esquemas de ligação



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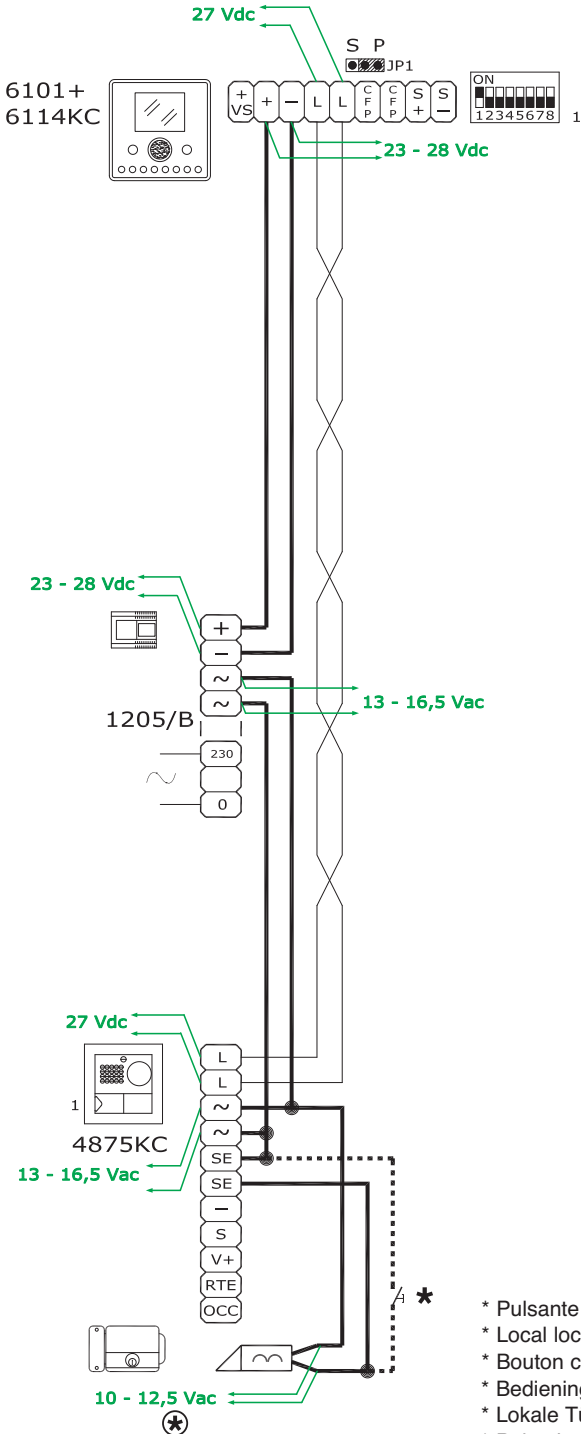
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PXK/01C

- (IT) Schema base per kit monofamiliari Art. 8495. Messa in funzione / verifica tensioni di impianto a riposo.
- (EN) Basic diagram for single-family kit Art. 8495. Switching on / voltage check with system in standby.
- (FR) Schéma base pour kit un usager Art. 8495. Mise en service / vérification tensions d'installation au repos.
- (NL) Basisschema voor kits voor eengezinswoningen art. 8495. Inwerkingstelling/spanningscontrole van een systeem in de ruststand.
- (DE) Grundanschlussplan für Einfamilienhaus-Sets Art. 8495. Inbetriebnahme / Spannungsprüfung der Anlage im Standby-Modus.
- (ES) Esquema básico para kits unifamiliares Art. 8495. Puesta en funcionamiento/comprobación de las tensiones con la instalación en reposo.
- (PT) Esquema básico para kits monofamiliares, art. 8495. Colocação em funcionamento/controlo das tensões do aparelho quando está em repouso.

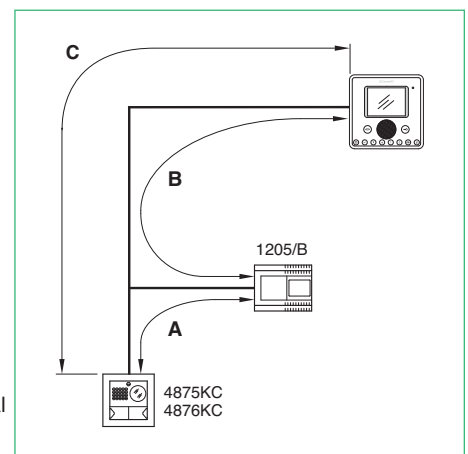


Per maggiori informazioni sulle distanze vedi MT/KIT/14.
For further information on distances, see MT/KIT/14.
Pour plus d'informations sur les distances, voir MT/KIT/14.
Zie voor meer informatie over de afstanden MT/KIT/14.
Weitere Informationen zu den Abständen finden Sie MT/KIT/14.
Para mayor información sobre las distancias, véanse MT/KIT/14.
Para mais informações sobre as distâncias, consultar MT/KIT/14.

	A (max)	B (max)	C (max)
0,5 mm ² (Ø 0,8 mm - Ø 8/10 AWG 20) 	20 m (65 feet)	25 m (85 feet)	150 m (495 feet)
1 mm ² (Ø 1,2 mm - Ø 12/10 AWG 17) 	40 m (130 feet)	50 m (165 feet)	150 m (495 feet)
1,5 mm ² (Ø 1,4 mm - Ø 14/10 AWG 15) 	60 m (195 feet)	100 m (325 feet)	150 m (495 feet)
0,28 mm ² (Ø 0,6 mm - Ø 6/10 AWG 23) 			150 m (495 feet)
1 mm ² (Ø 1,2 mm - Ø 12/10 AWG 17) 			100 m (325 feet)
UTP5 Cat 5 0,2 mm ² (Ø 0,5 mm - Ø 5/10 AWG 24) 			150 m (495 feet)
Comelit Art. 4576 / Art. 4578 0,5 mm ² (Ø 0,8 mm - Ø 8/10 AWG 20) 			150 m (495 feet)
2,50 mm ² (Ø 1,8 mm - Ø 18/10 AWG 13) 	100 m (325 feet)	150 m (495 feet)	

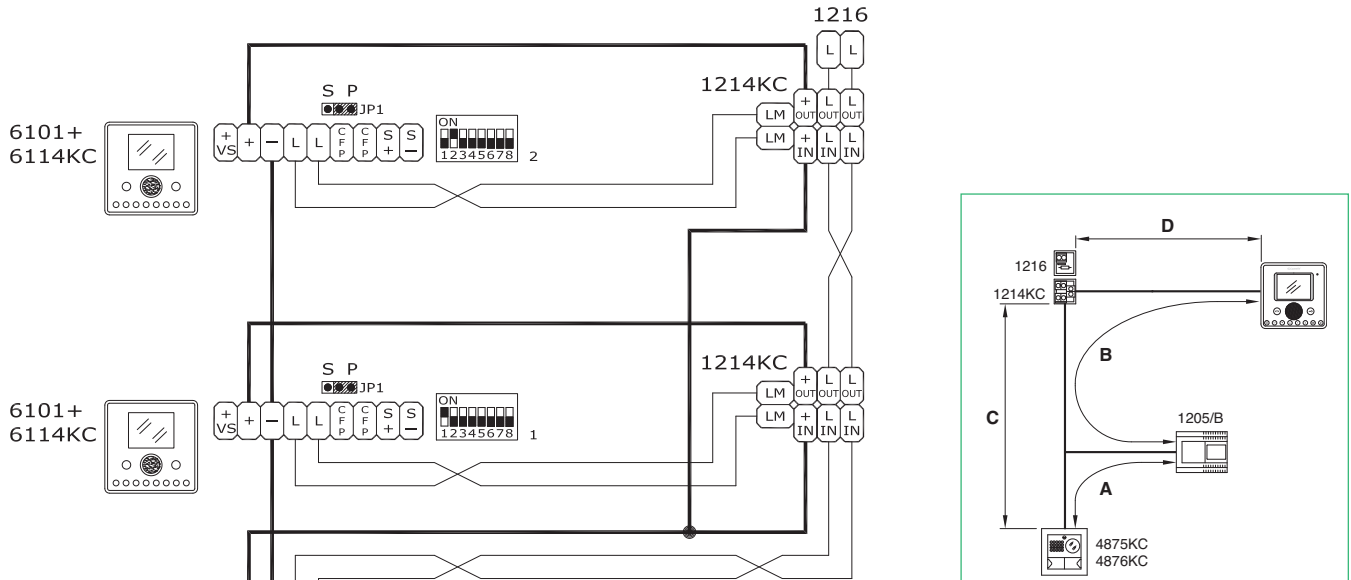
⊛
Durante l'attivazione
When switching on
Durant l'activation
Tijdens de inschakeling
Während der Aktivierung
Durante la activación
Durante a activação

- * Pulsante comando apriporta locale
- * Local lock-release button
- * Bouton commande ouvre-porte local
- * Bedieningsknop lokale deuropener
- * Lokale Türöffnertaste
- * Pulsador abrepuertas local
- * Botão de comando abertura da porta local



PXK/02BC

- (IT)** Schema base per kit bifamiliari Art. 8496 con collegamento in derivazione.
- (EN)** Basic diagram for two-family kits Art. 8496 with branch connection.
- (FR)** Schéma base pour kit deux usagers Art. 8496 avec connexion en dérivation.
- (NL)** Basisschema voor kits voor tweegezinswoningen art. 8496 met afgetakte aansluiting.
- (DE)** Grundanschlussplan für Zweifamilienhaus-Sets Art. 8496 mit Anschluss über Abzweigung.
- (ES)** Esquema básico para kit bifamiliares Art. 8496 con conexión en derivación.
- (PT)** Esquema base para kits bifamiliares art. 8496 com ligação em derivação.



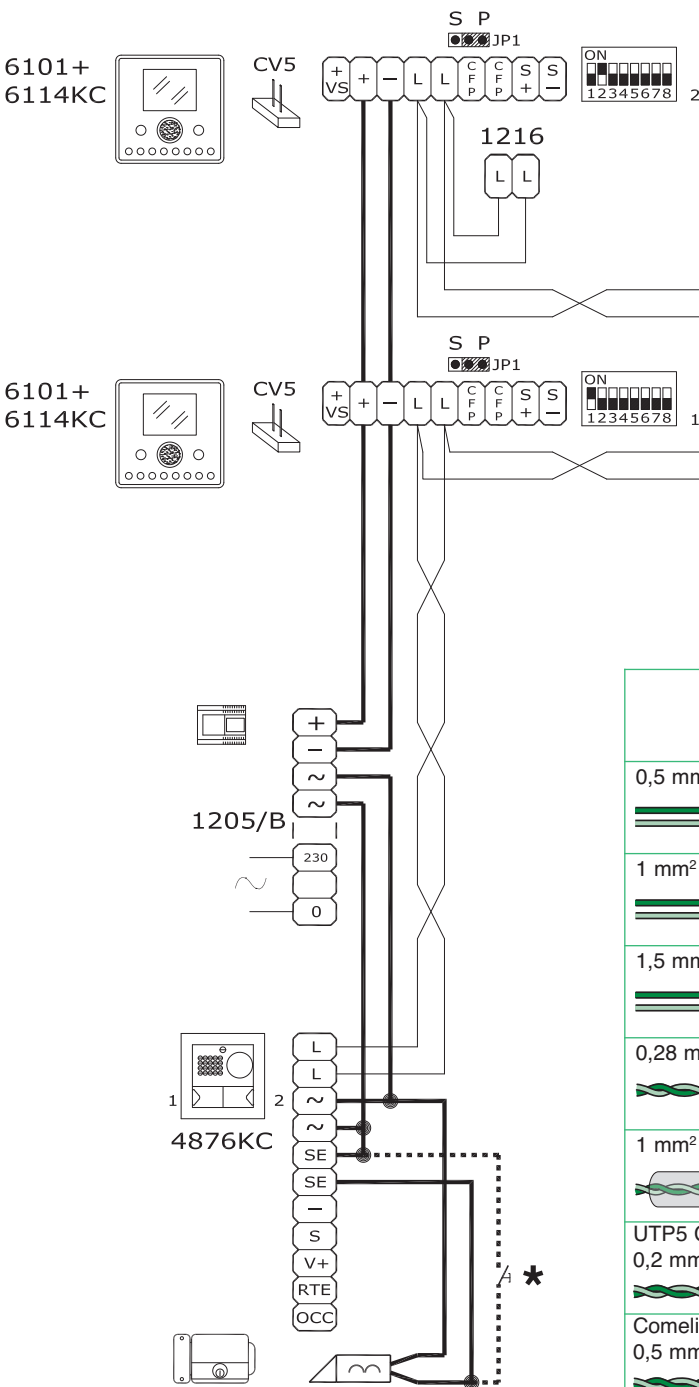
	A (max)	B (max)	C (max)	D (max)	Art. 1216
0,5 mm ² (Ø 0,8 mm - Ø 8/10 AWG 20)	20 m (65 feet)	25 m (85 feet)	150 m (495 feet)	40 m (130 feet)	UN SEL1 C1 2
1 mm ² (Ø 1,2 mm - Ø 12/10 AWG 17)	40 m (130 feet)	50 m (165 feet)	150 m (495 feet)	40 m (130 feet)	UN SEL1 C1 1
1,5 mm ² (Ø 1,4 mm - Ø 14/10 AWG 15)	60 m (195 feet)	100 m (325 feet)	150 m (495 feet)	40 m (130 feet)	UN SEL1 C1 1
0,28 mm ² (Ø 0,6 mm - Ø 6/10 AWG 23)			150 m (495 feet)	40 m (130 feet)	UN SEL1 C1
1 mm ² (Ø 1,2 mm - Ø 12/10 AWG 17)			100 m (325 feet)	20 m (65 feet)	UN SEL1 C1 1
UTP5 Cat 5 0,2 mm ² (Ø 0,5 mm - Ø 5/10 AWG 24)			150 m (495 feet)	40 m (130 feet)	UN SEL1 C1 1
Comelit Art. 4576 / Art. 4578 0,5 mm ² (Ø 0,8 mm - Ø 8/10 AWG 20)			150 m (495 feet)	50 m (165 feet)	UN SEL1 C1
2,50 mm ² (Ø 1,8 mm - Ø 18/10 AWG 13)	100 m (325 feet)	150 m (495 feet)			

- * Pulsante comando apriporta locale
- * Local lock-release button
- * Bouton commande ouvre-porte local
- * Bedieningsknop lokale deuropener
- * Lokale Türöffnertaste
- * Pulsador abrepuertas local
- * Botão de comando abertura da porta local

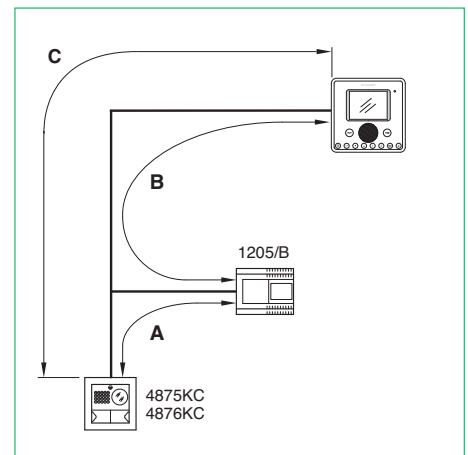
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PXK/02AC

- (IT) Schema base per kit bifamiliari Art. 8496 con collegamento in cascata.
- (EN) Basic diagram for two-family kits Art. 8496 with cascade connection.
- (FR) Schéma base pour kit deux usagers Art. 8496 avec connexion en cascade.
- (NL) Basisschema voor kits voor tweegezinswoningen art. 8496 met aansluiting in cascade.
- (DE) Grundanschlussplan für Zweifamilienhaus-Sets Art. 8496 mit Anschluss in Kaskadenschaltung.
- (ES) Esquema básico para kits bifamiliares Art. 8496 con conexión en cascada.
- (PT) Esquema básico para kits bifamiliares art. 8496 com ligação em cascata.



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1 mm ² (Ø 1,2 mm - Ø 12/10 AWG 17) 			100 m (325 feet)
UTP5 Cat 5 0,2 mm ² (Ø 0,5 mm - Ø 5/10 AWG 24) 			150 m (495 feet)
Comelit Art. 4576 / Art. 4578 0,5 mm ² (Ø 0,8 mm - Ø 8/10 AWG 20) 			150 m (495 feet)
2,50 mm ² (Ø 1,8 mm - Ø 18/10 AWG 13) 	100 m (325 feet)	150 m (495 feet)	

- * Pulsante comando apriporta locale
- * Local lock-release button
- * Bouton commande ouvre-porte local
- * Bedieningsknop lokale deuropener
- * Lokale Türöffnertaste
- * Pulsador abrepuertas local
- * Botão de comando abertura da porta local