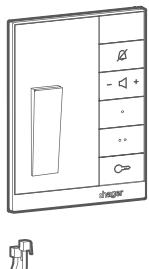


DE intercom speak Handhörer
EN intercom speak handheld
FR intercom speak avec combiné
IT intercom speak con portatile

DE Montageanleitung
EN Mounting instructions
FR Notice d'instructions
IT Istruzioni di montaggio

RTQ640X

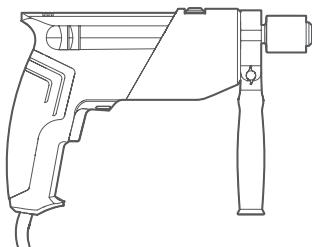
intercom speak handheld



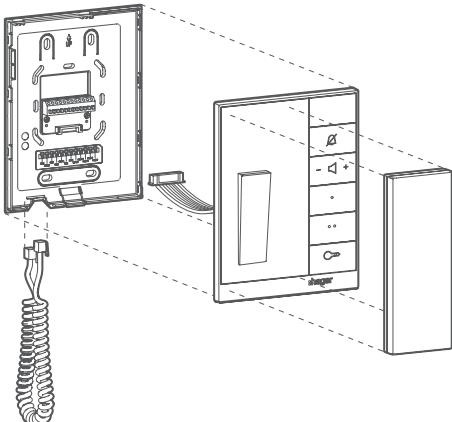
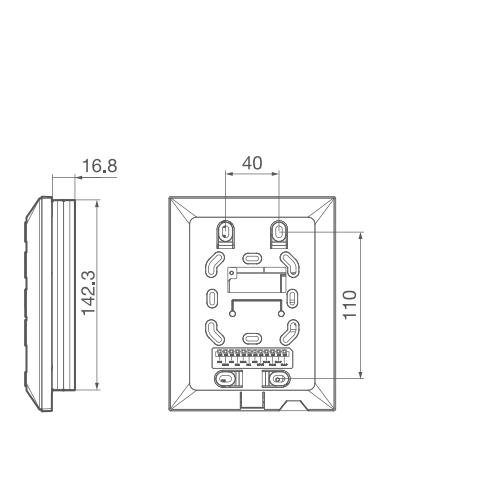
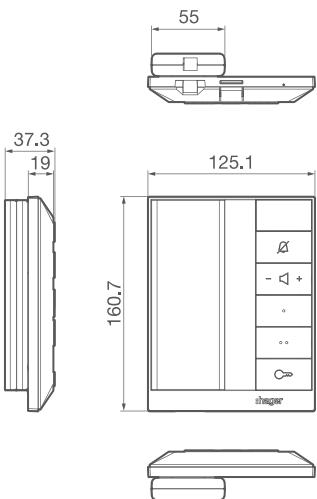
Ø 6 mm x4
PZ2 3x30 mm x4



PZ2



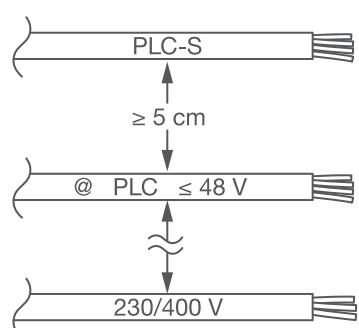
Ø 6 mm



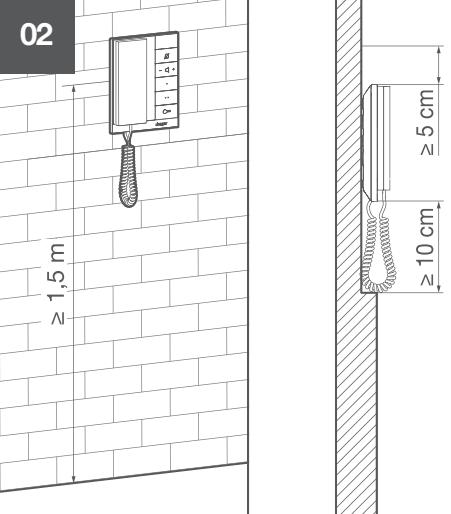
01



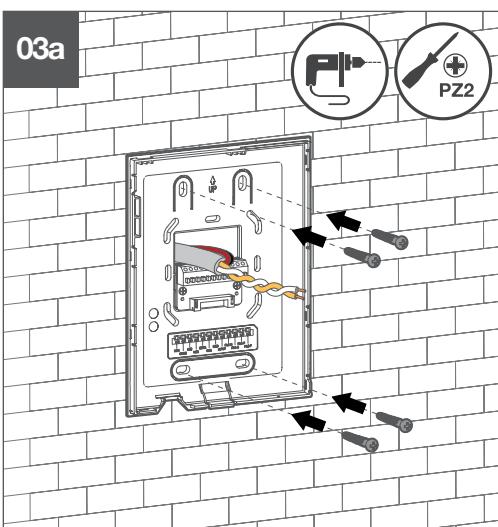
J-Y(ST)Y...x0,8 mm
 A-2Y(L)2Y...x0,8 mm
 ≥ Cat.6 FTP/STP

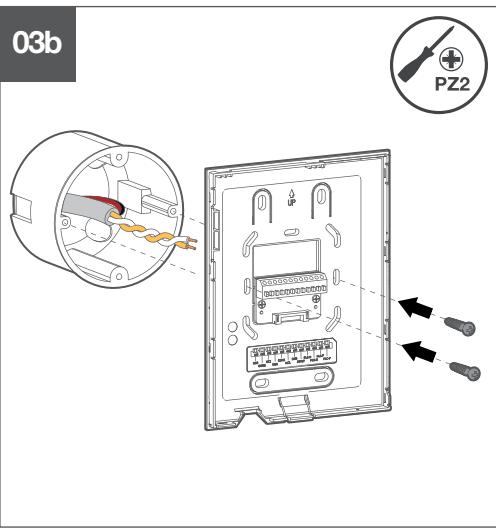
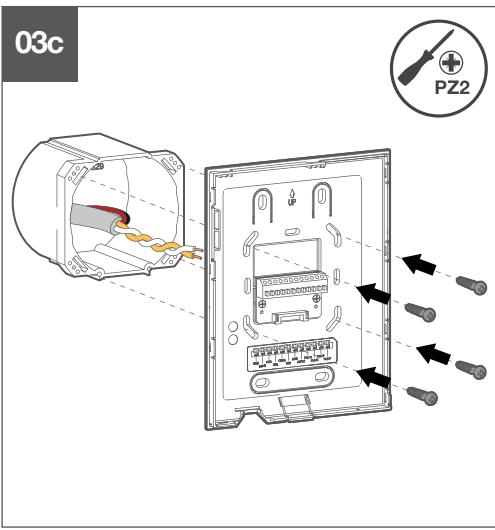
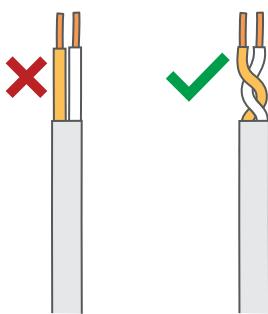
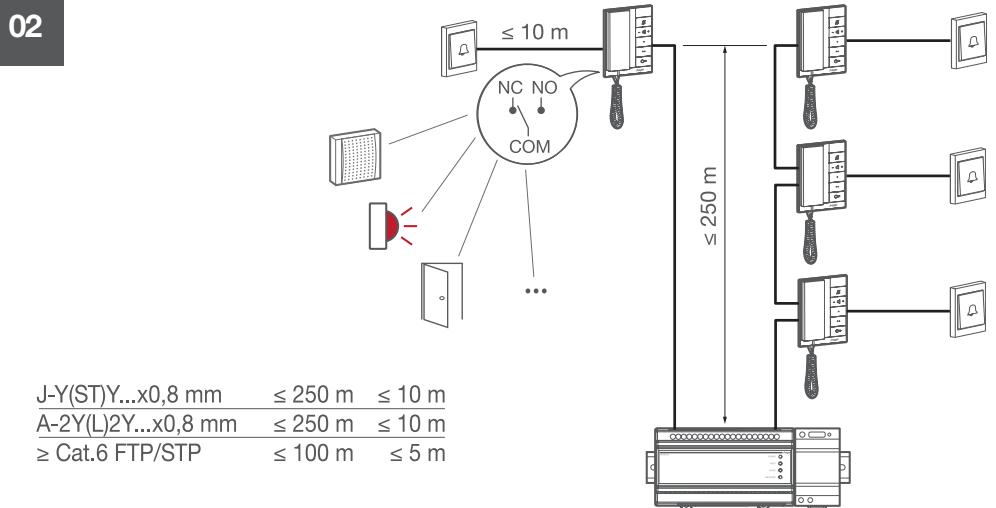
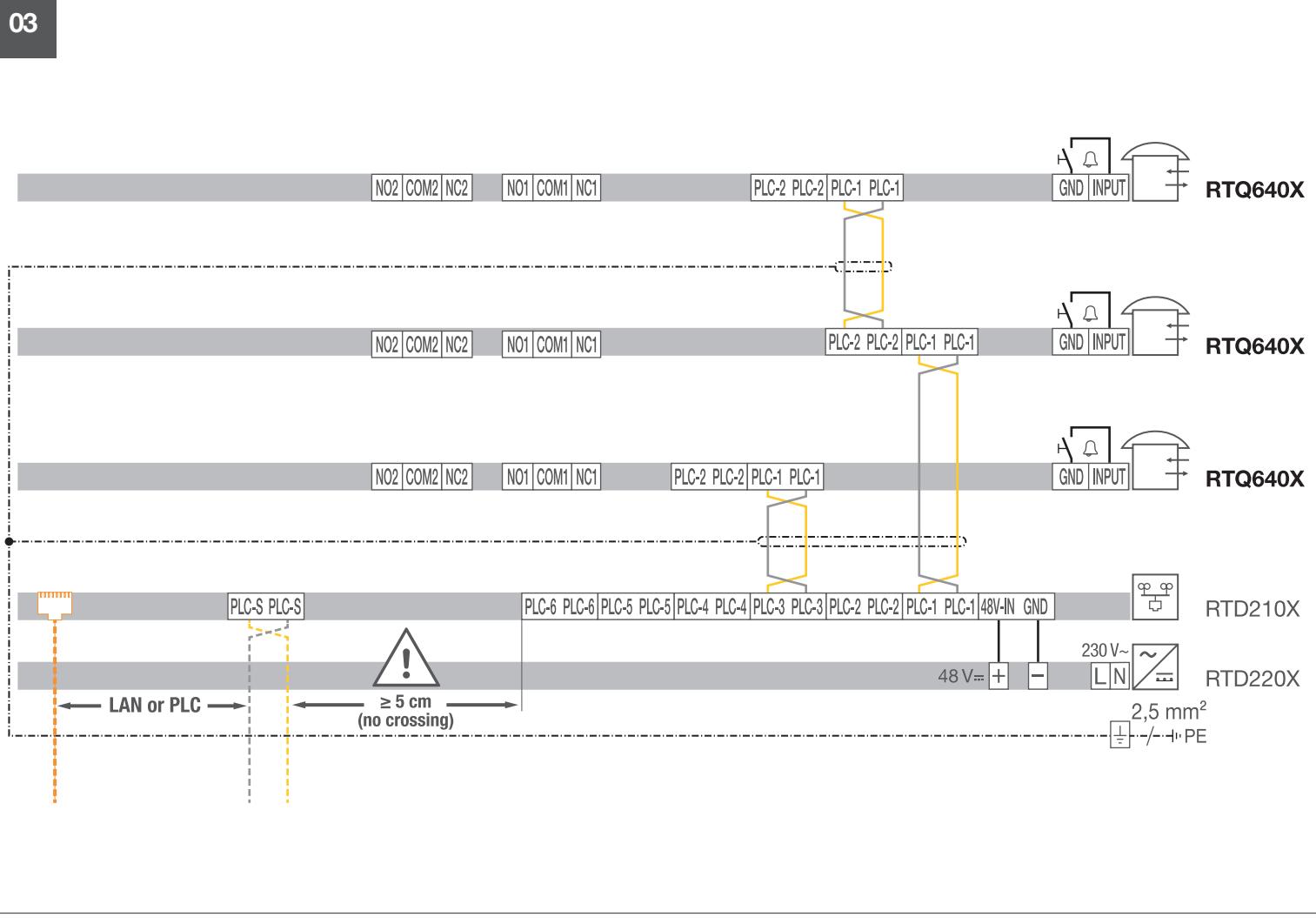


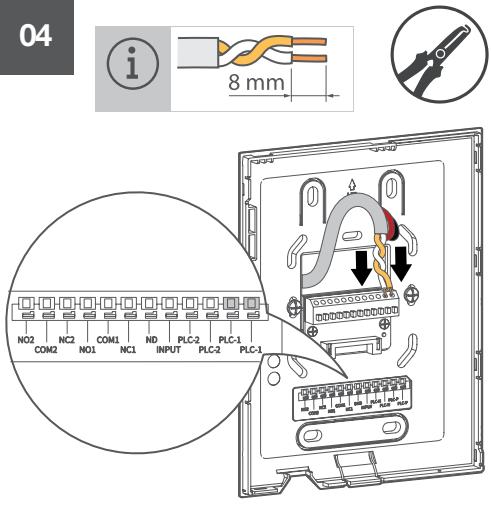
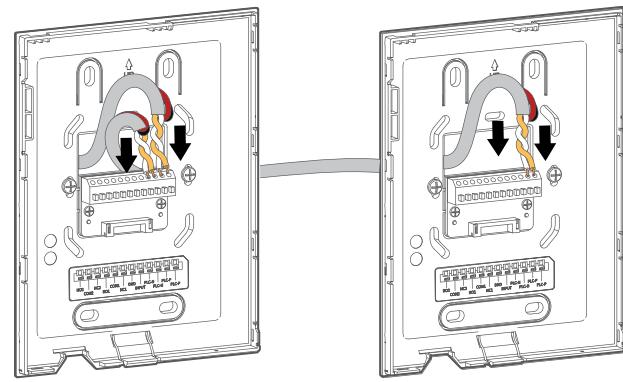
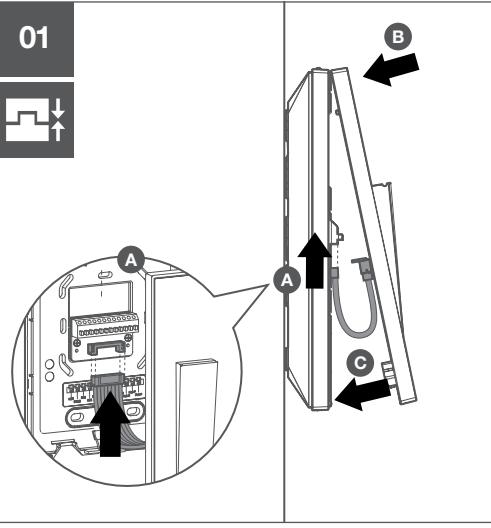
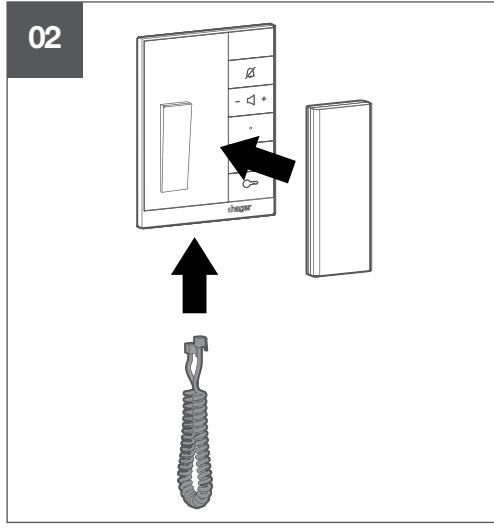
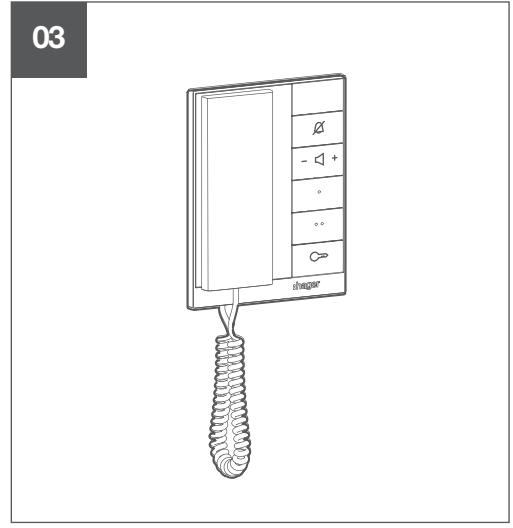
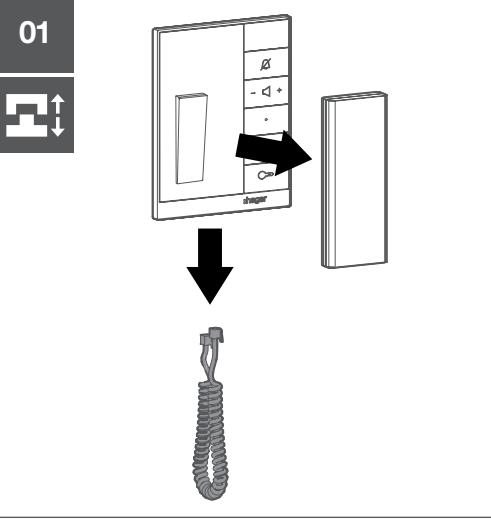
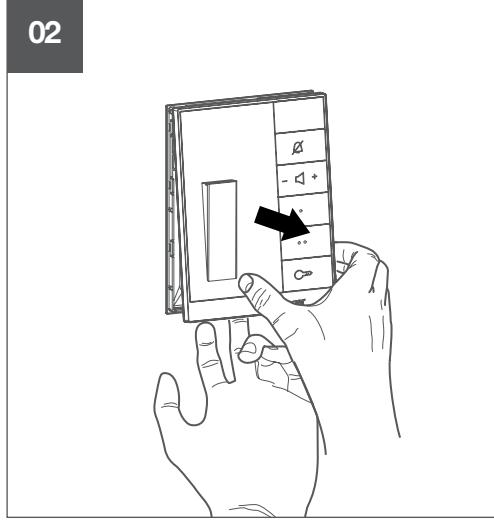
02



03a



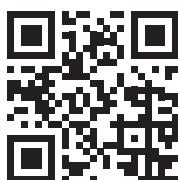
03b**03c****01****! 01****02****03**

04**05****01****02****03****01****02**

| | | | | |
|---|--|--|---|-------------|
| Betriebsspannung über Systemswitch | Operating voltage via systemswitch | Tension de service via commutateur système | Tensione di funzionamento tramite commutatore sistema | 48 V= |
| Relaiskontakt potenzialfrei | Relay contact potential-free | Contact relais sans potentiel | Contatto relè a potenziale zero | 30 V=, 1 A |
| Ruftonlautstärke nach EN 50486 | Ring tone volume according to EN 50486 | Volume de la sonnerie selon EN 50486 | Volume della suoneria secondo EN 50486 | 78 dB (A) |
| Mikrofon | Microphone | Microphone | Microfono | 34 ±3 dB |
| Lautsprecher | Loudspeaker | Haut-parleur | Altoparlante | 16 Ω / 2 W |
| IP-Schutzzart | Protection class IP | Indice de protection IP | Grado di protezione IP | IP30 |
| IK-Schutzzart | Protection class IK | Indice de protection IK | Grado di protezione IK | IK03 |
| Betriebstemperatur | Operating temperature | Température de service | Temperatura d'esercizio | 5 ... 45 °C |
| Relative Luftfeuchtigkeit (ohne Kondensation) | Relative humidity (without condensation) | Humidité relative de l'air (sans condensation) | Umidità dell'aria relativa (senza condensazione) | 10 ... 90% |
| Leiterquerschnitt max. | Conductor cross-section max. | Section de conducteur max. | Sezione conduttore max. | 0,8 mm² |



Mehr Informationen |
More information |
Plus d'informations |
Ulteriori informazioni



<https://hgr.io/r/RTQ640X>

Reinigung und Pflege (DE)

Zur Reinigung der Oberflächen wird ein fusselfreies Tuch mit warmem Wasser und ein wenig Spülmittel empfohlen. Hartnäckig anhaftende Fettrückstände können mit Alkoholreiniger entfernt werden.



Keine scheuernden Reinigungsmittel verwenden. Diese können an der Oberfläche Zerstörungen durch Mikrokratzer verursachen.

Nettoyage et entretien (FR)

Pour le nettoyage des surfaces, il est recommandé d'utiliser un chiffon non pelucheux avec de l'eau chaude et un peu de liquide vaisselle. Les résidus graisseux tenaces peuvent être éliminés avec un nettoyant à base d'alcool.



Ne pas utiliser de produits de polissage abrasifs. Ils peuvent occasionner des détériorations en raison de micro-rayures sur la surface.

Cleaning and care (EN)

To clean the surfaces, we recommend using a lint-free cloth with warm water and a little detergent. Tough and resistant grease residues can be removed with an alcohol-based cleaning agent.



Do not use any abrasive polishing agents. These can cause destruction through microscratches on the surface.

Pulizia e manutenzione (IT)

Per la pulizia della superficie si consiglia un panno privo di pelucchi con acqua calda e un po' di detergente. I residui di grasso più ostinati possono essere rimossi con un detergente a base di alcol.



Non utilizzare lucidanti abrasivi. Questi possono causare danni irrimediabili dovuti micrograffi sulla superficie.