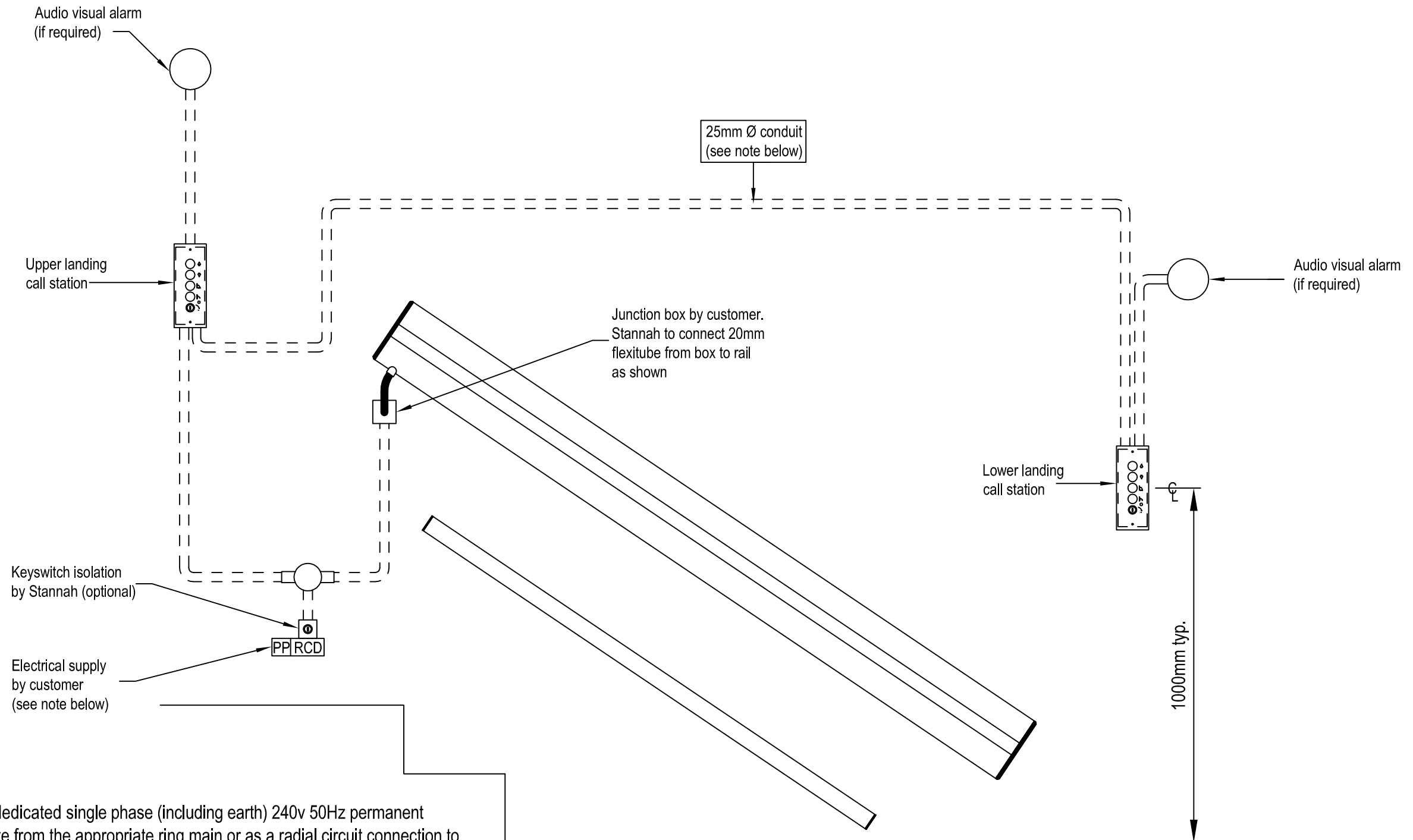


# Stairiser SX

Technical data sheet for wheelchair platform stairlift  
Conduit layout for flush wiring



## PP and RCD

1. Please provide the stairlift with a dedicated single phase (including earth) 240v 50Hz permanent electrical supply. This should originate from the appropriate ring main or as a radial circuit connection to the distribution board, terminating in a double pole switched outlet protected by a 10amp fuse. Recommended unit is a crabtree 4827/3 with neon indicator and without cord outlet (or similar manufacture) Please note this is to be wired to the 16th edition IEE Regulations for fixed electrical equipment. Please provide a residual current device (RCD) which automatically disconnects the power supply in the event of an electrical fault.

2. All the conduit is to be chased into the wall by the builder prior to Stannah installing the lift. Builder to provide draw strings in the conduit to allow Stannah installer to pull cables through. The required conduit runs for the upper and lower surface mounted call stations will be shown on the sales proposal drawing.

## Waiver

This data sheet is for guidance only & must not be used for proper working drawings. Please contact Stannah Lifts for particular details before proceeding. Owing to our policy of continual improvement, we reserve the right to alter specifications & dimensions without prior notice.

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Information sheet  
**SX 714**  
07.10.10