

## SWISSLOG SPECIFICATIONS

### TRANSLOGIC RECESSED STATION FOR THE PNEUMATIC TUBE SYSTEM



The Recessed Station is designed for optimal receiving and dispatching of carriers. The large receiving bin accommodates several carriers at the same time. A carrier can be queued in the dispatcher while another carrier is destined for the station. The queued carrier is dispatched after the inbound carrier has arrived.

### Seamless Installation

The Recessed Station provides an attractive installation, allowing tubing to be concealed behind walls, laminate enclosures and above ceilings. Stations may be installed during the construction phase without risk of damage to electronic components. Recessed Stations are also compatible with installation in built-out areas. Installation can be accomplished with minimal disruption of the work environment.

The Recessed Station is supplied with an I.Q. control panel with an LCD display offering an online directory and operating instructions. It also provides the simplicity of twelve one-button addressing Quick Keys™ as well as several control panel options and diagnostic functions.

The Recessed Station is also compatible with WhoTube™ card swipe technology as well as RFID tracking and reporting features.

### Features & Benefits

- > Large receiving bin accommodates multiple inbound carriers
- > Available with Standard or I.Q. control panel
- > Ability to queue carrier for dispatch
- > Available with standard or full-capacity dispatcher
- > Integrated racks provide storage of empty carriers
- > Flush installation provides clean, professional look
- > UL approved station
- > WhoTube™ card swipe and RFID compatible

**swisslog**

# TransLogic Recessed Station



## Specifications

### Received Carrier Capacity:

- 4-inch 5
- 6-inch 5

\*Station is considered "full"

### In-Station Carrier Storage:

- 4-inch 4
- 6-inch 4

### Payload Capacity:

- 4-inch carrier
  - 2.75 lbs (standard)
  - 6.5 lbs (full capacity)
- 6-inch carrier
  - 7 lbs (standard)
  - 15 lbs (full capacity)

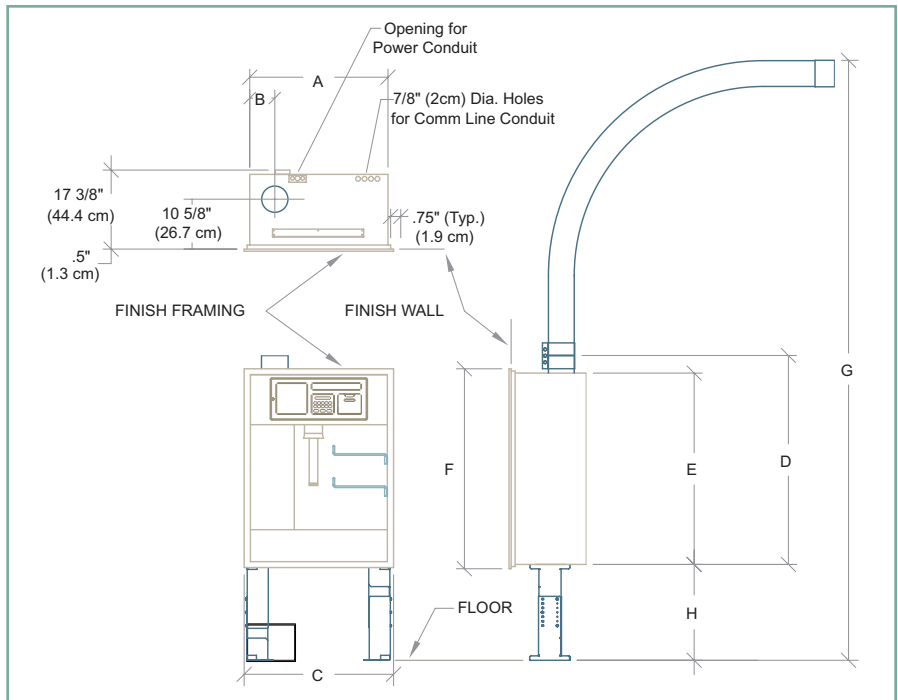
### Power Requirements:

105 to 125 VAC, 60 Hz, single phase, 3A, unswitched, terminated at in-station Swisslog-supplied duplex outlet.

### Control Requirements:

Four conductor plenum-rated cable, #18 AWG stranded, 5 VDC maximum open circuit voltage, 200 mA maximum short circuit current.

Swisslog's TransLogic Recessed Station is available for both 4-inch and 6-inch pneumatic tube systems, and is compatible with all station control panels.



| Size   | Weight              | A       | B       | C       | D      | E       | F         | G (see Note) | H (see Note) |
|--------|---------------------|---------|---------|---------|--------|---------|-----------|--------------|--------------|
| 4-inch | 200 lbs<br>90.72 kg | 26 1/8" | 4 7/8"  | 28 3/4" | 48"    | 44 1/2" | 46 3/4"   | 11' 10 1/8"  | 21 5/8"      |
|        |                     | 66.4 cm | 12.4 cm | 73.1 cm | 122 cm | 113 cm  | 118.75 cm | 3.611 m      | 55 cm        |
| 6-inch | 240 lbs<br>108.9 kg | 32 1/8" | 5 7/8"  | 34 3/4" | 48"    | 44 1/2" | 46 3/4"   | 11' 8 1/8"   | 21 5/8"      |
|        |                     | 81.6 cm | 14.9 cm | 88.3 cm | 122 cm | 113 cm  | 118.75 cm | 3.56 m       | 55 cm        |

Note: Standard height may be reduced.

Due to ongoing improvement programs, Swisslog reserves the right of production or design change without notice or obligation.

### For More Information in North America:

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