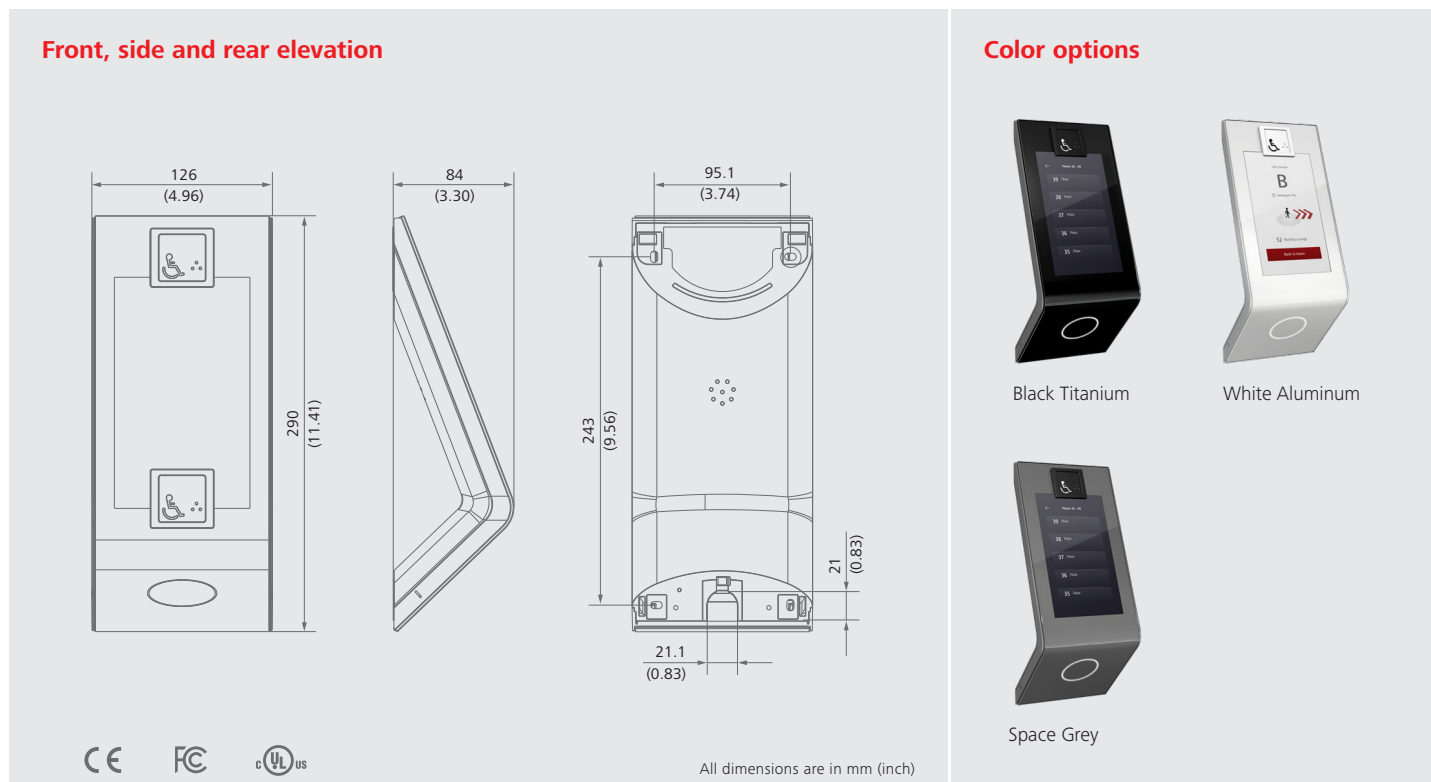# Schindler PORT 1
The iconic PORT terminal

Schindler

Schindler PORT 1
Specifications

Our iconic bent-glass destination control terminal offers passengers optimal visibility and user experience in a compact form. Select destination floors and more using the 7-inch touch display panel or access convenient and hygienic touchless operation features.

Front, side and rear elevation

All dimensions are in mm (inch)

Color options

Black Titanium

White Aluminum

Space Grey

Properties and dimensions

Physical Dimensions (W × H × D)	126 × 290 × 84 mm (4.96 × 11.41 × 3.30 inch)	**Mounting Height**	The centerline of the Accessibility button is 1100 mm (43.3 inch) above the finished floor level (FFL) – button at top configuration
Power Supply	24 – 48 VDC or PoE (IEEE 802.3af)	**Screen**	7" display, 600 × 1024 pixel, touch panel
Power Consumption	max. 9 W per unit	**Touchless Operation**	myPORT, myPORT QR
Standby Mode	Yes, triggered by proximity sensor	**QR Code Camera**	Optional (as PORT 1 QR)
Range of Application	Temperature: 0 to 45 °C (14 to 113 °F) Humidity: 0 to 90 % non-condensing Indoor use only	**Card Reader**	Supports all common RFID tags (all tags must be prequalified by our test service center prior to installation)
		Accessibility Button	Optional, top or bottom

We Elevate