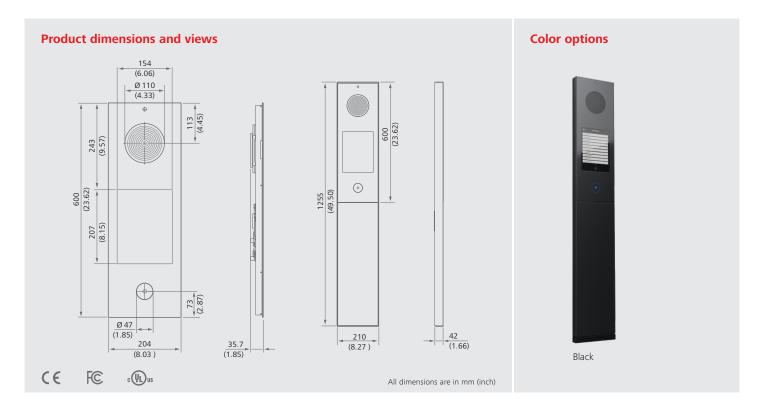


Schindler PORT 4 Parking The intelligent PORT solution for parking



Schindler PORT 4 Parking Specifications

Our visitor management terminal designed to meet the unique demands of parking garage entrances. Mounted on an adjustable stainless steel pedestal, the PORT 4 Parking terminal provides secure and convenient access control and visitor management. Building tenants can receive voice and video calls, open parking barriers remotely, and assign an elevator to a destination floor for guests and deliveries.



Properties and dimensions

Physical Dimensions (W×H×D)	204×600×35.7 mm (8.03×23.62×1.41 inch)	Mounting Height	655 mm (25.79 inch) to lower edge (can be adapted to local requirements)
Power Supply	24-48 VDC	Screen	10.4" display, 600x1024 pixel, touch panel
Power Consumption	max. 13 W per unit	Touchless Operation	myPORT
Standby Mode	Yes, triggered by proximity sensor	QR Code Camera	Standard
Audio and Video	Microphone, loudspeaker, and camera	Card Reader	Supports all common RFID tags (all tags must be prequalified by our test service center prior to installation)
5 11	Temperature: 0 to 45 °C (14 to 113 °F) Humidity: 0 to 90 % non-condensing Indoor use only	Additional features	 Robust pedestal and foundation available as option Integration with third-party license plate recognition system available as option

Schindler Management Ltd. Zugerstrasse 13 6030 Ebikon Switzerland +41 41 445 30 60

www.schindler.com

We Elevate

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