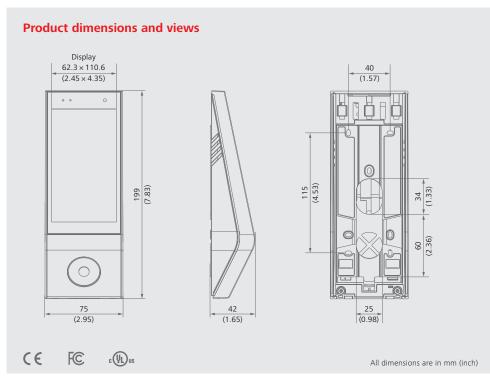


Schindler PORT 1 Mini Access
The seamless access PORT terminal



Schindler PORT 1 Mini Access Specifications

The intelligent access terminal with benefits for tenants, visitors, and building owners. Enjoy seamless passenger journeys from main entrances to office or apartment doors with PORT 1 Mini. Convenient features include integrated power locks to unlock doors in-person or remotely, doorbell functionality to alert tenants of arrivals, and a QR reader for personalized myPORT visitor pass credentials.





Properties and dimensions

Physical Dimensions (W×H×D)	75×199×42 mm (2.95×7.83×1.65 inch)	Mounting Height	1000 mm (can be ad
Power Supply	PoE (IEEE 802.3af) (48VDC)	Screen	5" display,
Power Consumption	max. 5 W per unit	Touchless Operation	myPORT
Standby Mode	Yes, triggered by proximity sensor	QR Code Camera	Standard
Range of Application	Temperature: 0 to 45 °C (14 to 113 °F) Humidity: 0 to 90% non-condensing	Card Reader	Supports a prequalified
	Indoor use only	Additional features	– Smooth a

Mounting Height	1000 mm (39.38 inch) to lower edge (can be adapted to local requirements)	
Screen	5" display, 720×1280 pixel, touch panel	
Touchless Operation	myPORT	
QR Code Camera	Standard	
Card Reader	r Supports all common RFID tags (all tags must be prequalified by our test service center prior to installation)	
Additional features – Smooth and secure access with integrated power lock – Remote or onsite visitor management using myPORT – Seamless tenant journeys from main entrance to office		

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We Elevate

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or apartment door using myPORT app