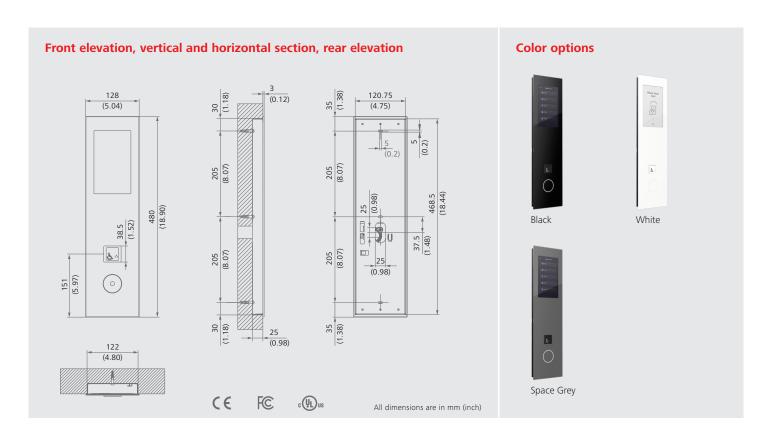


Schindler PORT 4
The minimalist flat screen PORT terminal



Schindler PORT 4 Specifications

Our destination control terminal – in a minimalist design. Schindler PORT 4 offers full PORT functionality in a flat and unobtrusive form. Designed to blend seamlessly with most architecture, this model features flush or surface mounting that provides a low, sleek profile. Enabled for touchless operation.



Properties and dimensions

Physical Dimensions (W×H×D)	128×480×28 mm (5.04×18.9×1.10 inch)	Mounting Height	The centerline of the Accessibility button is 850 mm (33.47 inch) above the finished floor level (FFL)
Power Supply	24-48 VDC or PoE (IEEE 802.3af)	Screen	7" display, 600×1024 pixel
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 4 QR)
Range of Application	Temperature: 0 to 45°C (14 to 113°F) Humidity: 0 to 90 % non-condensing	Card Reader	Supports all common RFID tags (all tags must be prequalified by our test service center prior to installation)
	Indoor use only	Accessibility Button	Optional

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

www.schindler.com

We Elevate

This publication is for general informational purposes only and we reserve the right at any time to alter the product design and specifications. No statement contained in this publication shall be construed as a warranty or condition, expressed or implied, as to any product, its fitness for any particular purpose, merchantability, quality or shall be interpreted as a term or condition of any agreement regarding the products or services contained in this publication. Minor differences between printed and actual colors may exist.