

Punta Charging Locker

PUNTA charging lockers are intended for safely storing and charging portable devices.

CHARGING LOCKER

Technical information

Standard heights	880 mm, 1,700 mm (without base); other heights available on order
Number of stacked lockers	12 (LK12, h: 122 mm)
	10 (LK10, h: 150 mm)
	8 (LK8, h: 192 mm)
	4 (LK4, h: 397 mm)
	6 (LK12, h: 122 mm)
	5 (LK10, h: 150 mm)
	4 (LK8, h: 192 mm)
Module width	300 mm or 400 mm (aperture width: 224 mm, 324 mm)
Depth	532 mm + 20 mm, on order 402 mm + 20 mm
	Ventilation strips at the back of the locker add 20 mm to locker depth
Base	Base height: 200 mm
	Maximum width: 1,200 mm (max. 3 or 4 modules in parallel)
	Equipped with adjustable feet (adjustment 50 mm)
	Charging lockers can also be equipped with wheels

Frame material	Cold rolled 0.75 mm steel sheet.
Door material	A suitable material can be selected from our wide range
Ventilation	All lockers come with holes in the back wall. In case of wall mounting, ordering the lockers with back wall elevation bars is recommended
Colour	In addition to the standard colors, all options in our colour chart are available.
Power supply	Number of sockets: 1 per locker (LK4 available with 2 sockets) Optional USB unit in place of regular socket (2 USB sockets, max. 2.1 A)
Maximum power	2500W (10 A, 250V)
Power cable length	2.5 m (can be changed)
Power cable connector location	locker top
Power cable connector to charging locker	IEC C13 angled
Mounting	With wall mounting kit
Lock	A lock suitable for the purpose can be selected from our wide range
Accessories	LAN socket in each locker
Safety	Only compatible devices may be connected to the sockets
CE marking	The product complies with CE marking requirements