

Bike Port AE015



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Easy to install, modular Bike Port with an autonomous solar power system, ideal wherever there is no access to electricity, e.g. outdoor gyms, playgrounds, parks, walking and cycling paths, picnic areas, etc.



Construction	Steel, galvanized and powder coated after prior anti-corrosion protection of steel profiles in the cathaphoresis (KTL) process
Color of profiles	RAL 7040 (light gray) or any other color from the RAL palette
Seat	Pine, impregnated for outdoor use, or a composite board
Panel power	minimum 265W x 2
Battery	Gel, deep discharge, minimum 65Ah
Lighting	LED
Turning on the lighting	Motion / dusk sensor
USB sockets	2x5V, max 2A
230V socket	1
Bicycle stands	2 / 4
Branding	Illuminated Alex Electro logo or customer's graphic
Installation	Anchor bolt holes. Ground preparation and assembly at the discretion of the customer

Additional information:

Color of profiles	Any color from the RAL palette
Seat	Oak / ash / beech, impregnated or composite board
Bicycle stands	2 additional stands
Branding	Graphics provided by the customer
Product	Vandal-proof - made of solid, thick-walled steel profiles