

Mounting instruction Easylift Charging point

MI-98110602

Art.no.

BWI

16-11-2023 Rev.03

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Easylift Premium and CapaCITY

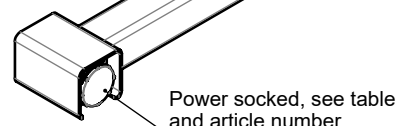
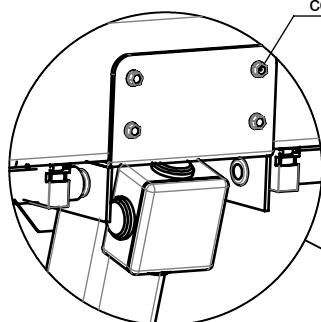
product art.no	Description	Color	IP
44090990	Charge unit Netherlands / Germany	Blue	IP44
44090992	Charge unit Begium / France	Red	IP44
44090994	Charge unit Swiss	White	IP44

Center to centre bike park system	Installation Tube lenght	no. tube frame clips/tube
375 mm	±610 mm	3
400 mm	±635 mm	3
500 mm	±735 mm	3
End section	± 1000 mm	3

Warning:

- Only for SINGLE sided bike parking systems
- Only for indoor usage.
- The electrical installation must be connected to a (max) 16A fuse with a residual current device according to prevailing standard and a separate electric group.
- A estimated amount 10 charge units (Max 110W) can be connected to the single 16A group.
- All electric couplelings are parallel.
- Connecting the system to the powergrid must be done by a certified electrician.

54800010 - Fabco with collar Ø6,3x25 (10x)



Power socked, see table and article number

44002910 - Power cabel Nexans 3x2,5 mm
Lenght = 1,3x(number of beams x beam size) + (1200mm)

Installation Tube end must be fit on location

44004150
Installation Tube

44004130 - Cable saddle

End section installation tube

1x 44003010 Cable box
2x 54800010 Fabco with collar D=6.3x25