

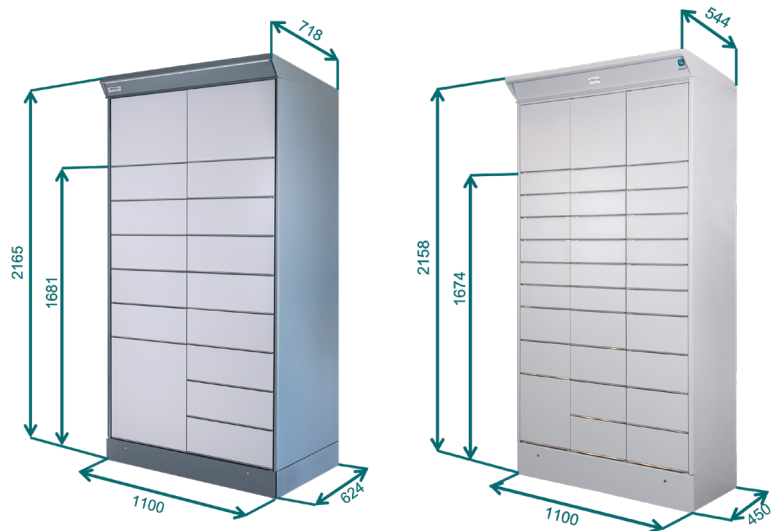


# Technical Specification

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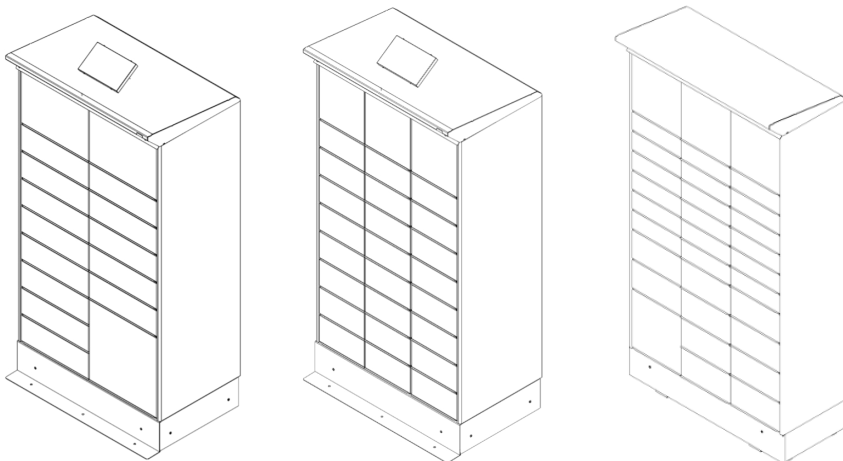
## Outdoor locker Indoor locker



## QPL outdoor 16 & 27 and indoor 32

Configuration and dimensions	16 doors (mm)	27 doors (mm)	32 doors (mm)
External dimensions	H2165 x W1100 x D624	H2165 x W1100 x D624	H2158 x W1100 x D450
Roof dimensions, protruding edge	Depth 718 mm	Depth 718 mm	Dept 544 mm
Hight including solar panel	Total hight 2303	Total hight 2303	Total hight 2303
Weight concrete base	409 kg	444 kg	
Weight aluminium base	207 kg	244 kg	222 kg
No. Of doors, XSmall			18 doors H112 x W345
No. Of doors, Small	13 doors H175 x W520	24 doors H175 x W348	10 doors H173 x W345
No. Of doors, Medium	02 doors H355 x W520	03 doors H355 x W348	04 doors H356 x W345
No. Of doors, Large	01 door H540 x W520		
Inside dimensions, XSmall			H90 x W280 x D405
Inside dimensions, Small	H155 x W460 x D580	H155 x W280 x D580	H152 x W280 x D405
inside dimensions, Medium	H332 x W460 x D580	H332 x W280 x D580	H340 x W280 x D405
inside dimensions, Large	H509 x W460 x D580		

### QPL outdoor 16 QPL outdoor 27 QPL indoor 32



## Data

Material	Aluminium, galvanized steel, stainless steel
Thickness of material	Aluminium 1,0/3,0 mm, Galvanized steel 1,5 mm
Communication	Cellular IoT or BLE
Communication range	10 m (BLE), infinite (IoT)
General power supply	Battery 12V
Solar panel	8,6W
Possible Power supply	AC/DC adapter 230V / 12V
Paint	Powder coating, Antigrafitti color
Operating temperature	-20°C to 75°C
Operating humidity	95% (non-condensing)
Locks	Electrical lock IP65, 12V