

Parking Pro

The parking barrier

- > Reliable detection of tailgating vehicles
- > Very low operating costs thanks to efficient and durable MHTM™ drive
- > Optimum accessibility for easy maintenance
- > German Design Award 2014 and red dot design award 2012
- > Designed for 10 million opening and closing cycles

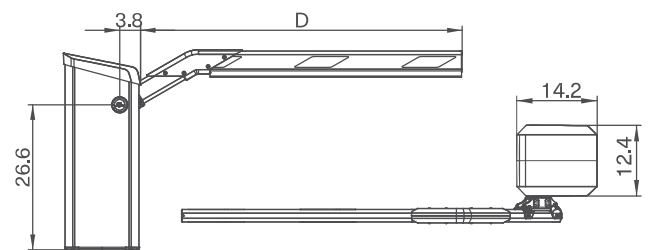
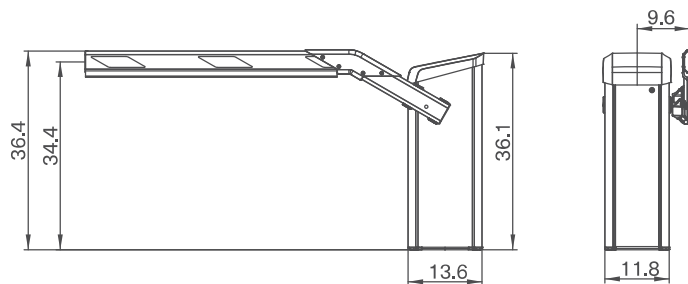


Technical data	Parking Pro
Barrier width	max. 12 ft
Opening/closing time	1.3 s
Power consumption	max. 95 W
Drive technology	MHTM™
Voltage	85–264 VAC, 50/60 Hz
Duty cycle	100%
Housing dimensions (W x D x H)	12.4 x 14.2 x 36.0 in
Enclosure rating	IP 54
Temperature range	-22 to +131° F

Features	Parking Pro
Standard colors	RAL 2000, 9006, 9007, 9010
VarioBoom barrier arm	Standard
Control system	MGC Pro
Integrated 2-channel detector for induction loops	Standard
Modular expansion of control system	Standard
Variable I/O assignment	Standard
No. of digital inputs	8
No. of relays/digital outputs	6/4
Selectable closing speed	Standard
Selectable opening speed	Standard

Dimensional drawings

Parking Pro with VarioBoom



Parking Pro with optional articulated barrier arm

Parking Pro with VarioBoom and optional expansion set

