eSSL®
Security at Fingertips

Automated Parking Barrier Gate

BG-SC-300



Specification

Maximum length of Boom : 3m
Boom Rest Stand :No
Arm material : Foam arm , cylindrical in shape-(Flying arm)
Time for Up/down : 3s
Input control signal : Dry contact
Ingress protection Degree : IP54
Input optional Interface for : 1. Photocell
2. Air switch
3. Loop detector
Output interface : lamp
Optional Interface : Access control panel, Stand alone access control,Control button
Remote control : Yes,upto 25 meters
Mode : Automatic/Manual
Incorporated control panel with 3 push buttons (STOP/UP/Down) to control the motor
Bumping bounce back : Optional
Auto closing time : 1-80s

Power Supply :
SMPS - Input : AC 220V / 110V, 50Hz / 60Hz
Motor power : 90W, 120V AC
Dimension(mm) :268 X 348 X 1050
operating temprature : -20^{0}C to +50^{0}C

Disclaimer: Brief specifications are mentioned here.Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development
www.esslsecurity.com