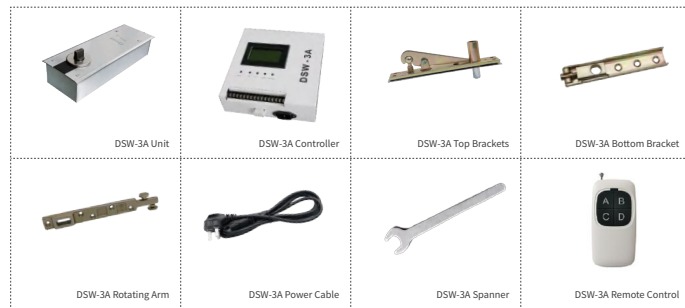




SWING DOOR EMBEDDED DSW-3A

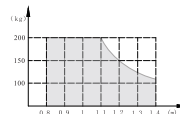
ACCESSORIES



TECHNICAL DATA

Max. door weight: 150kg
 Max. door width: 1200mm
 Max. torque: 165Nm
 Unit weight: 10kg
 Installation method: ground embedding
 Running noise: <60dB
 Electric lock output: DC12V NO / NC
 Opening /Closing time: 6-12S
 Opening range: 86°- 95°
 Power supply : AC220V±10% , 50/60Hz

Rated power: 55W
 Standby power: <2W
 Working temperature: -20 ~ +50°C
 Protection level: IP68
 Unit size: 330 X116 X100 (mm)
 Control box size: 215X205X60 (mm)



FEATURES

The controller has display debugging interface, which is easy to operate and is equipped with various function ports such as electric lock and backup battery.

The BMC casing of the motor unit is injection Molded, DC motor is completely sealed for super waterproof, fire insulation, corrosion resistance.

The Max. load is 150KG, the optional DSW-3 unit can be opened 90 degrees or the DSW-3A unit can open the door 180 degrees (automatically sensing the passing direction of pedestrians, and opening the door with the pedestrian walking direction).

It is cold-resistant and high-temperature resistant and can work in -20°C-55°C environment.

Small size, waterproof, heavy load, easy construction, etc., can be used indoors and outdoors.

SECTIONAL VIEW

