

DIGIWAY SR

The long awaited Digiway Spring Return offers high quality and high performance, assisted by a chain driven spring mechanism it is ideally suited for heavy manual environments and offers full assisted door automation when required.

An evolution to Digiway Plus, the Digiway SR is able to automate doors up to 180Kg and 1.4m wide combined with easy set up and control with forward thinking features. Keeping the setup process near identical to Digiway Plus the Digiway Spring Return offers installers a familiar set-up process to make installation quick and simple.

Setup is carried out using the inbuilt LCD and programming buttons or via the RF remote control making installation easy and hassle free. Operation is reliable, smooth and quiet thanks to the chain drive and integrated shaft encoder continually checking the status of the door being automated ensuring full compliance with EN16005.



Overview

- Heavy Duty Operation
- Semi-Automatic (Spring Return) & Fully Automatic (Motor Return)
- Universal Arm Included
- Slim Line Profile
- Built in Programmer & Receiver
- Quiet operation
- Conforms to EN16005

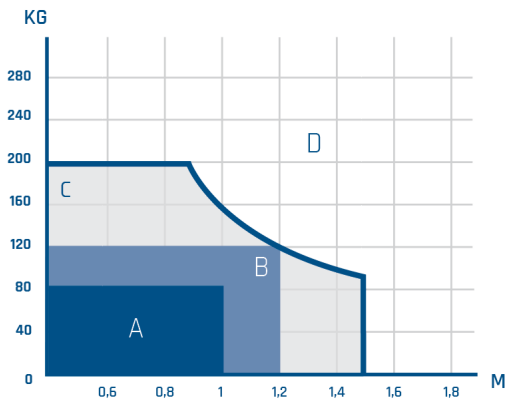


Suitable for people with reduced mobility

Designed to comply with the Equality ACT 2010 and the Special Needs and Disability Act (SENDA)

DWSR102U - Technical Specifications

Usage



Zone A - Very intensive use (600 cycles/day)
Zone B - Intensive use (200-300 cycles/day)
Zone C - Use with reduced speed
Zone D - Do not use

Transmitters

Transmitter memory: 50 transmitters
Transmitters encoding: Keeloq® Hopping Code

Electrical Specifications

Power supply: 230Vac, 50Hz
Power for auxiliary devices: 12Vdc / 500mA (max)
Power for electrolock: 12Vdc / 1A (max) or 24Vdc / 0.5A (max)
Max power: 100W

Dimensions

Weight: 10.5kg
Dimensions: 685 x 110 x 90mm
Environment: -10°C to +55°C