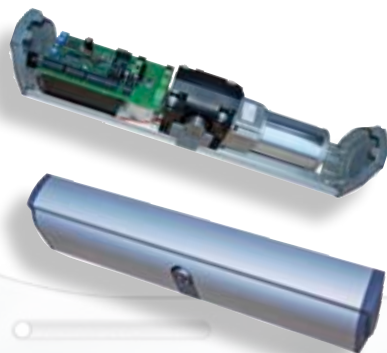
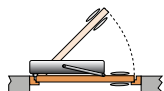
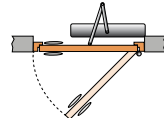



DWS102ST

DWS102AT


Radio compatible transmitters

Digiway includes a CDVI Group radio receiver. To order additional radio transmitters, please consult the table below :

Ref.	Description
ER2C4F-S	2-channel radio transmitter, 433.92 Mhz fm, standard style
SE2C4F-S	2-channel radio transmitter, 433.92 Mhz fm, flat style
WME4C4F	4 channel radio transmitter, 433.92 Mhz FM, wall mounted
CR4FP	Radio keypad, 433,82 Mhz FM, with contact protection
CIRE10S	Infrared beam, 10m - 12/24 Vac/Vdc

Options

Ref.	Description
PEDWS	RAL colour for DWS102AT or DWS102ST (single door kits)
PEDWD	RAL colour for DWD102AT or DWD102ST (double door kits)
PEDWR	RAL colour for detection radar



- RAL Colours available (Examples of colours).
To choose your required colour, check on a colour chart

Manufacturing Access Control since 1985

Distributed by :

All the specifications on this document (photos, drawing, features and dimensions) could be changed without prior notice.



A door operator for the freedom of access

CDVI (Headquarters/Siège social)
FRANCE
Phone: +33 (0)1 48 91 01 02
Fax: +33 (0)1 48 91 21 21

CDVI AMERICAS
Phone: +1 (450) 682 7945
Fax: +1 (450) 682 9590

CDVI BENELUX
Phone: +32 (0)56 62 02 50
Fax: +32 (0)56 62 02 55

CDVI SWITZERLAND
Phone: +41 (0)21 882 18 41
Fax: +41 (0)21 882 18 42

CDVI CHINA
Phone: +86 (0)10 87664065
Fax: +86 (0)10 87664165

CDVI IBÉRICA
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Fax: +34 935 801 278

CDVI ITALIA
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Fax: +39 0331 97 39 70

CDVI MAROC
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CDVI SWEDEN
Phone: +46 (0)31 760 19 30
Fax: +46 (0)31 748 09 30

CDVI UK
Phone: +44 (0)1628 531300
Fax: +44 (0)1628 531003

TECHNO EM FRANCE
Phone: +33 (0)4 42 96 58 73
Fax: +33 (0)4 42 96 45 77





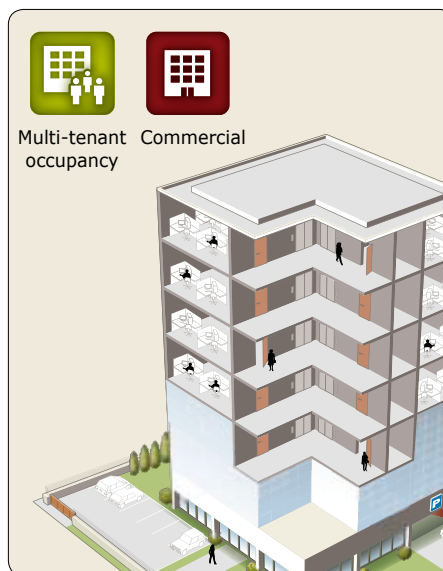
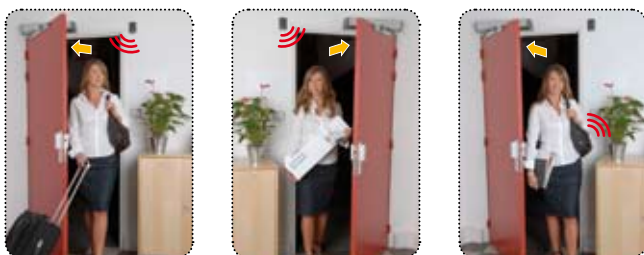
AUTOMATIC DOOR OPERATOR

Suitable for doors:

- Inward or outward opening,
- single or double,
- left or right handed,
- with fail safe or fail secure locking.

Designed and developed for ease of access into residential, commercial and public buildings.
Digiway offers reliability, durability and aesthetics:

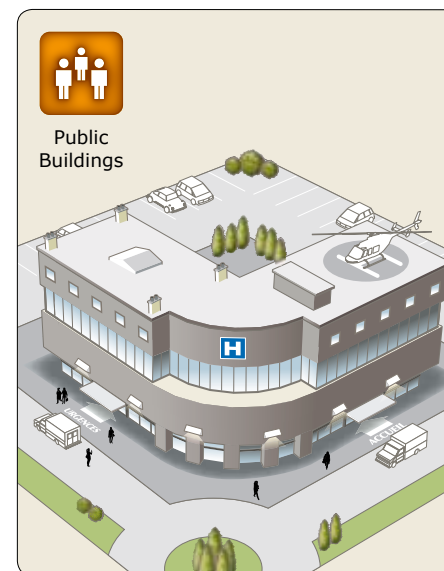
- Electronic controls with built-in radio receiver
- Electronic position sensing and control
- Detection and memory of obstacles during travel
- Electronic calculation of speed and movement
- Compatible with all « trigger » devices:
 radio transmitters, keypads, access control, exit buttons, PIR exit/entry detectors, infrared cells....
- Hands-free, long distance capability via the Digitag LR range
- Optional operating modes : automatic, restricted or push and go
- 240Vac single phase, with standby battery to ensure operation in times of mains failure
- Meets all required standards and directives



Multi-tenant occupancy



Commercial



Public Buildings



Residential

System identification – with automatic arms

Ref.	Description	Input Voltage (Vac)	Profile Dimensions L x H x D (mm)	Door Weight (kg)	Door Width (m)	Consumption (mA)	IP Rating
DWS102AT	Automation system with an articulated arm for single outward opening door	240	509 x 90 x 110	100kg	1 meter	200mA	IP22
DWS102ST	Automation system with a sliding arm for single inward opening door	240	509 x 90 x 110	100kg	1 meter	200mA	IP22
DWD102AT	Automation system with an articulated arms for double outward opening doors	240	1602 x 90 x 110	2 x 100kg	2 x 1 meter	2 x 200mA	IP22
DWD102ST	Automation system with a sliding arms for double inward opening doors	240	1602 x 90 x 110	2 x 100kg	2 x 1 meter	2 x 2mA	IP22

Accessoires

Ref.	Description	Frequency	Modulation	Input voltage (Vac - Vdc)	Consumption	Profile dimensions L x h x p (MM)	Detection area
DWRB	Detection radar module	-	-	12/24	60mA	73 x 96 x 64	1 to 6m ²
DTRR1434	Digitag LR Long range receiver	-	-	12-30Vdc	40mA	60 x 90 x 20	15 meters
DTXT0434	Digitag LR Long range transmitter - CR2232 lithium	433.92Mhz	FSK	-	-	35 x 75 x 6	-
DWSE	Motor shaft extension	-	-	-	-	-	-