

Digital Switching



PowerKey 400W

Remote Control Access at the Push of a Button.

The PowerKey 400W is a wireless remote control system designed for use with the PowerCore Digital Switching range.

This ingenious Australian manufactured device offers the end user versatility and practicality to remotely access their Digital Switching System.

The PowerKey 400W enables the user to program their Remote Key Fobs to any preferred function they desire just by following a simple 3 Step process.

This compact and rugged device can be installed in minutes and typically without the aid of tools.

Install one today to suitably enhance and remotely access your Digital Switching System.

(Part No. DSS-PKY4W)

Features

The PowerKey 400W features "Plug and Play" install and is user programmable offering a remote range of up to 30meters (100ft). The kit includes 2 x 4 function button Key Fobs and is able to accommodate up to 6 Key Fobs on the one receiver.

Simply mount the device and plug into your existing data network and it's ready to use.

Installation

1. Connect the Receiver Box to the Keypad data.
2. Network on your Digital Switching System by using the plug and play harness provided.

Programming

1. Press and hold the desired Key Fob Remote button for ten seconds.
2. While still holding the remote button down, press and release the desired keypad button you would like to emulate.
3. Release the Key Fob Remote button and programming is complete.

Specifications

Enclosure Box	Deutsch ECC-325X4-B
Enclosure Head	Deutsch DTM13-12PA
Connector	Deutsch DTM06-12S
IP Rating	68
Re Programmable	Yes
Operating Temperature	-20 to +85C
Communication	RS-485 (Proprietary)
Voltage	9 – 28 Volts DC
Standby current	Less than 44mA
Frequency	433Mhz
Battery (Key Fob)	27A
Enclosure Material	Nylon 6/6 Black
Size	125x120x35mm
Weight	275g
Warranty	12 months limited

*Specifications may change without notice.