PRODUCT SPECIFICATION

REA 7 PTH DIR: PROGRAMMER

Dextra
GROUP PLC

MADE IN BRITAIN®

INTRODUCTION

The REA 7 PTH DIR is a Basic infrared programming tool for Reacta 7 sensors.
For Reacta 7 Primary and Secondary bus link sensors use REA DPA advanced programmer.

Note: for Reacta 7 & 8 master and slave link sensors use REA DPA advanced programmer with LCD display.

FEATURES & BENEFITS

- Transmission Method: Infrared
- Range: 15m approx
- Battery: 3V DC CR2032 Lithium Button Cell
- Expected Battery Life: 3 years
- Storage Temperature: -25 C to +70 C
- Operating Temperature: 0 C to 40 C

ADJUSTABLE PARAMETERS

- Walk test: Start walk test mode
- On/off: Override on/off
- Brightness: Adjust Brightness up and down and set level
- Time Delay: Set time delay of 5/10/2/40 minutes
- Occupancy: Set presence or Absence mode
- Photocell: Turn on/off photocell
- Restore: Restore to default settings
- Lamp- Burn in: start/stop/pause lamp burn in

IMAGES

DIAGRAMS

	☀	Increase light level
Set	✓	Set light level thresholds for photocell
Time Delay	5	5 minute time delay
	10	10 minute time delay
	20	20 minute time delay
	40	40 minute time delay
Absence	⬓	Absence mode
Presence	⬓	Presence mode
Photocell	☀	Photocell on
	☀	Photocell off
Restore	↺	Factory defaults. Hold button until sensor acknowledges with red, green, blue

ORDER CODES

PROGRAMMER

Code	Description
REA 7 PTHDIR	Reacta 7 & 8 - 17 Button infrared basic programming tool