



# PRODUCT SPECIFICATION

REA 7 PTH DIR: PROGRAMMER



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## INTRODUCTION

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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

- Supply Power Source: Battery

## IMAGES



## DIAGRAMS

Walk Test		Sets time delay to 10 seconds to check detector operation
On/Off		Turn lights on/off
Brightness		Decrease light level
		Increase light level
Set		Set light level thresholds for photocell
Time Delay		5 minute time delay
		10 minute time delay
		20 minute time delay
		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 sequence (approx. 5 seconds)
Lamp Burn-in		Start
		Stop
		Resume

## ORDER CODES

Code

Description

REA 7 PTHDIR

Reacta 7 & 8 - 17 Button infrared basic programming tool