# PRODUCT SPECIFICATION

**REA DPA: PROGRAMMER** 





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## INTRODUCTION

Advanced LCD digital programmer reacta sensor series.

## **REA DPA: PROGRAMMER**

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#### FEATURES & BENEFITS

- Large, high resolution backlit screen.
- Updateable firmware tool via internet connected computer and installed software program.
- Hold and store data so you have a permanent record of your sensor and installation settings.
- SD card slot allows easy transfer of configuration files between units and storage of sensor usage data.
- Creating and storing sensor commissioning data prior to visiting can speed up site commissioning.
- Simplified lux level setting whilst retaining the ability to accurately set or modify a precise light level.
- Backwards compatible with Dextra Reacta 1, 2, 3, 4, 5 and 6 sensors and programmable LCM series.
- Compatible with current Dextra Reacta 6, 7, and 8 sensors and programmable LCM series.
- Long battery life typically up to 160 hours.
- Integral carry strap.

### TECHNICAL DATA

- Battery power 4 x AA Alkaline cells (supplied).
- Weight 0.316kg
- Dimensions 195mm (h) x 85mm (w) x 30mm (d).
- System requirements for product firmware upgrades XP, Vista, Win 7 & 8.
- Internet connection.
- Free USB port.

#### IMAGES



## **REA DPA: PROGRAMMER**

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### ORDER CODES

#### REMOTE CONTROL

 Code
 Description

 REA DPA
 Advanced LCD digital programmer reacta sensor series.