

REA 6 BLBK 6P MB







INTRODUCTION

Programmable lighting control module (LCM), 12 way luminaire connection centre with 5 separate sockets for connecting Reacta 6 sensors. Luminaires are connected using 6 pole black/grey locking connection leads whilst the sensors are connected using CAT5 RJ45 leads. 5 x Hard-wired switch inputs. Locking leads provide additional electrical connection reliability. 6 Pole pre-wired luminaire leads or 6 pole male plugs are available separately.

FEATURES & BENEFITS

• Wireless: No

• Supply Power Source: 230V

• IP Rating: IP20

Standby Power: 3.4WProgrammer: REA DPA

ADJUSTABLE PARAMETERS

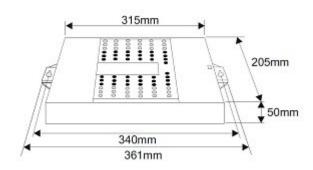
• Scene levels: 1-100%

• More parameters available on programmer

IMAGES



DIAGRAMS



ORDER CODES

Code	Description

REA 6 BLBK 6P MB DALI

Programmable lighting control module (LCM), 12 black/blue luminaire sockets with 5 CAT5 sensor sockets and 5 switch input sockets, DALI dimming card (Digitally Addressable Lighting Interface).