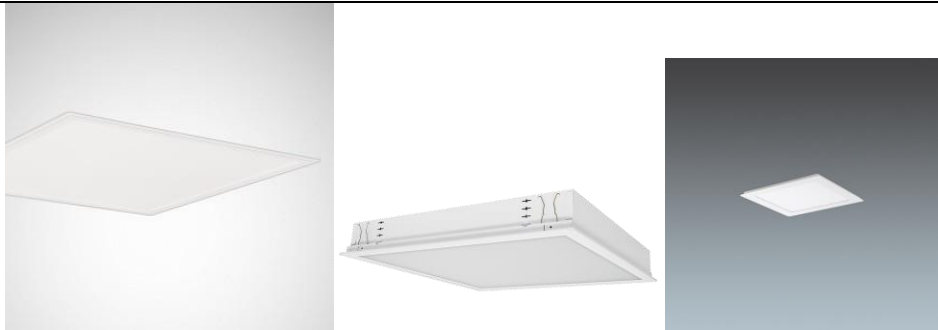
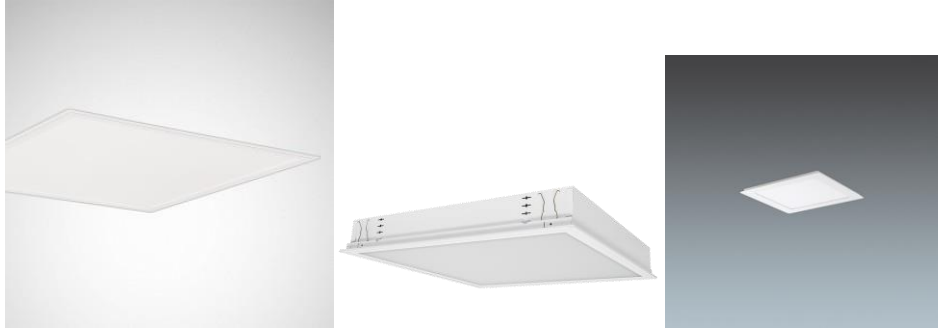


## SAINSBURY RELOCATION, VICTORIA SQUARE WOKING

### ELECTRICAL ENGINEERING SYSTEMS

#### LUMINAIRE DATA SHEETS

Ref.	Description	Manufacturer	Illustration
A	<b>Name:</b> <b>Description:</b> Recessed modular with prismatic / opal diffuser <b>Location:</b> Office <b>Lamp Type:</b> LED <b>Lamp Temperature:</b> 4000k <b>Dimensions:</b> 600 x 600mm <b>Finish:</b> white trim if visible <b>Emergency facility:</b> No <b>In-rush current (max):</b>	<b>Manufacture options:</b>  Trilux ArimoS M73 Ridi EBRE Thorn Omega	
B	<b>Name:</b> <b>Description:</b> Recessed LED modular with sealed trim <b>Location:</b> Staffroom <b>Lamp Type:</b> LED <b>Lamp Temp:</b> 4000k <b>Dimensions:</b> 600 x 600mm <b>Finish:</b> white <b>Emergency facility:</b> No <b>In-rush current (max):</b>	<b>Manufacturer:</b>  Trilux ArimoS M73 CPD-IP Ridi EBRE Thorn Omega	

Note: Products illustrated for tendering purposes to indicate type and level of quality required. Final choice / proposal by contractor for comment by the design team.



Product codes are for reference only and should be confirmed prior to order placement. Dimensions and technical details are for information only. Installation data should be obtained direct from manufacturer. Where a lighting control system is used, an allocation must be made for power and data cabling.

Revision: T1	Date: 06/06/2020	Prepared by: PB	Reviewed by: SM
Status: Tender	Doc. Ref: SCH-0511338-17-PB-200506	Filename: SCH-0511338-17-PB-200506	Page 1 of 4

## SAINSBURY RELOCATION, VICTORIA SQUARE WOKING

### ELECTRICAL ENGINEERING SYSTEMS

#### LUMINAIRE DATA SHEETS

Ref.	Description	Manufacturer	Illustration
C	<b>Name:</b> <b>Description:</b> Under cabinet luminaire <b>Location:</b> Staffroom <b>Lamp Type:</b> LED <b>Lamp Temp:</b> <b>Dimensions:</b> <b>Finish:</b> <b>Emergency facility:</b> <b>In-rush current (max):</b>	<b>Manufacturer options:</b>  Illustrations of readily available products	
D	<b>Name:</b> <b>Description:</b> suspended up down light <b>Location:</b> Remote Office <b>Lamp Type:</b> LED <b>Lamp Temp:</b> 4000k <b>Dimensions:</b> Var <b>Finish:</b> white <b>Emergency facility:</b> No <b>In-rush current (max):</b>	<b>Manufacturer:</b>  Trilux SolvanFlow Ridi F-Edge Thorn Jupiter	

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Status: Tender	Doc. Ref: SCH-0511338-17-PB-200506	Filename: SCH-0511338-17-PB-200506	Page 2 of 4

## SAINSBURY RELOCATION, VICTORIA SQUARE WOKING

### ELECTRICAL ENGINEERING SYSTEMS

#### LUMINAIRE DATA SHEETS

Ref.	Description	Manufacturer	Illustration
E1	<b>Name:</b> <b>Description:</b> Flush mounted self-contained emergency, 3 hour non maintained, Open Area <b>Location:</b> Staffroom & office <b>Lamp Type:</b> LED <b>Lamp Temp:</b> 4000k <b>Dimensions:</b> 80mm diameter approx. <b>Finish:</b> White	<b>Manufacturer:</b>  Trilux TX Arkon Ridi Exida OA Thorn Voyager Star	
E2	<b>Name:</b> <b>Description:</b> surface mounted self-contained emergency, 3 hour non maintained open area <b>Location:</b> Remote office <b>Lamp Type:</b> LED <b>Lamp Temp:</b> 4000k <b>Dimensions:</b> Var <b>Finish:</b> White	<b>Manufacturer:</b>  Ridi Exida ACC Thorn Voyager one	

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Status: Tender	Doc. Ref: SCH-0511338-17-PB-200506	Filename: SCH-0511338-17-PB-200506	Page 3 of 4



**SAINSBURY RELOCATION, VICTORIA SQUARE WOKING**  
**ELECTRICAL ENGINEERING SYSTEMS**  
**LUMINAIRE DATA SHEETS**

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