

Device Ref.	Cat. No.	Description	Channel ID
DSI	5508DSIP	C-Bus DSI Gateway	
DIM	L5504D2AP	4 Channel C-Bus DIN Dimmer	
OCS	5753L	C-Bus 360° PIR Occupancy Sensor	
OCS, OCS	5751L	C-Bus 90° PIR Occupancy Sensor	
LCP	SC5034NL	4 Button C-Bus Slimline Wall Switch	
LCP	5050CT2,GB	C-Touch B & W Touch Screen	

Table 31 – Lecture theatre lighting control system units

Lift Lobby Areas

Lift lobby areas shall use switched compact fluorescent lighting with a switched LED downlight which operates 24 hours. Compact fluorescent (CF) lighting shall remain on during business hours. It shall be operated by schedule and controlled by the Schedule Controller. During after hours operation, CF lift lobby lighting shall be activated by a ceiling mounted 360° PIR occupancy sensor with a 5 minute timer.

Device Ref.	Cat. No.	Description	Channel ID
RLY	L5508RVFP	8 Channel C-Bus DIN Voltage Free Relay	
OCS	5753L	C-Bus 360° PIR Occupancy Sensor	

Table 32 – Lift lobby area control system units

Loading Dock

The loading dock lighting shall be activated via a schedule during standard working hours. The schedule shall be controlled by the Schedule Controller. After hours activation shall be operated via a local control panel.

Whenever dock lighting is active, lighting shall be switched via a light level sensor. The threshold of the light level sensor shall be set so as to prevent cycling of the lights due to fluctuations in ambient lighting level. The light level sensor shall be positioned so it will be unaffected by artificial light. The loading dock lighting shall switch off when Master Off is set.

Button	Function
1	Lights on/off

Table 33 – Function, loading dock local control panel

Device Ref.	Cat. No.	Description	Channel ID
RLY	L5504RVFP	4 Channel C-Bus DIN Voltage Free Relay	
LLS	5031PE	C-Bus Light Level Sensor	
LCP	SC5031NL	1 Button C-Bus Slimline Wall Switch	

Table 34 – Loading dock lighting control system units