
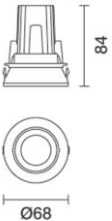

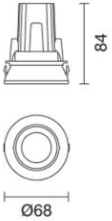

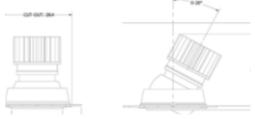

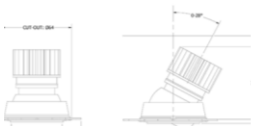
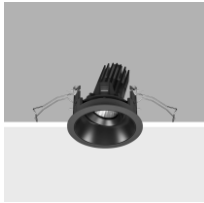
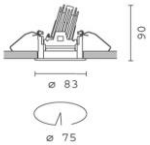


DETAILED LUMINAIRE SPECIFICATION SCHEDULE

PROJECT TITLE: Camden Town Hall - Camden Centre


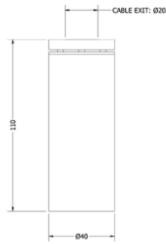



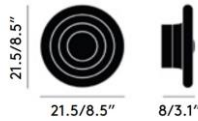

PROJECT REF: TA1550-CTH-CC 001 -

D1		Luminaire Name: Laser - Adjustable round recessed luminaire	Company: iGuzzini	Lamp Type: LED	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter: 68 mm	
		Description: Adjustable round recessed flood luminaire inc driver	Product Code: QA65.04 Accessories: SM3.PA23.001.0 Min. round flange Finish: 04 Black	Manufacturers: iGuzzini Wattage: 6.8 W No. of lamps: 1 Base: COB Voltage: 39* Beam Angle: 2700K CRI: 90 TM66: Lumen Output: 1015 lm		Width: 68 mm Height: 84 mm Cut out: Suspension: Weight: 0.3 kg Lumen/Watt 89.4	
D2		Luminaire Name: Laser - Adjustable round recessed luminaire	Company: iGuzzini	Lamp Type: LED	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter: 68 mm	
		Description: Adjustable round recessed spot luminaire inc driver	Product Code: QA63.04 Accessories: SM3.PA23.001.0 Min. round flange Finish: 04 Black	Manufacturers: iGuzzini Wattage: 6.8 W No. of lamps: 1 Base: COB Voltage: 14* Beam Angle: 2700K CRI: 90 TM66: Lumen Output: 1015 lm		Width: 68 mm Height: 84 mm Cut out: Suspension: Weight: 0.3 kg Lumen/Watt 81.6	
D3		Luminaire Name: Eyeconic Trimless Adjustable	Company: Phos	Lamp Type: LED	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter: 80 mm	
		Description: Recessed directional down light featuring sculpted anti-glare baffle & plaster in frame	Product Code: EY-TA-WT/WT-STD14-27-90-30-1050 Accessories: TFR-WT Finish: White	Manufacturers: Phos Wattage: 14.0 W No. of lamps: 1 Base: (Vf) 36V Voltage: 30* Beam Angle: 2700K CRI: 99 TM66: Lumen Output: 679 lm		length: 80 mm Height: 76 mm Cut out: 64 mm Suspension: Weight: Lumen/Watt 62	
D4		Luminaire Name: Eyeconic Trimless Adjustable	Company: Phos	Lamp Type: LED	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter: 80 mm	
		Description: Recessed directional down light featuring sculpted anti-glare baffle & plaster in frame	Product Code: EY-TA-WT/WT-STD14-27-90-10-1050 Accessories: TFR-WT Finish: White	Manufacturers: Phos Wattage: 14.0 W No. of lamps: 1 Base: Voltage: 10* Beam Angle: 2700K CRI: 90 TM66: Lumen Output:		length: 80 mm Height: 76 mm Cut out: 64 mm Suspension: Weight: Lumen/Watt 62	
D12		Luminaire Name: Laser - Adjustable round framed recessed luminaire	Company: iGuzzini	Lamp Type: LED	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length:	
		Description: Laser - Adjustable round recessed luminaire - LED - spot - Super Comfort - 6.8W 539.6lm - 2700K - CRI 90 - 200mA	Product Code: P363.43 Accessories: MY11 - Honeycomb / MY08 DALI Driver Finish: Black / Black	Manufacturers: iGuzzini Wattage: 7.0 W No. of lamps: 1 Base: Voltage: 12* Beam Angle: 2700 K CRI: 90 TM66: Lumen Output: 1609 lm		Diameter: 83.0 mm Height: 90.0 mm Cut out: 75 mm Suspension: Weight: 0.2 kg Lumen/Watt 79	

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

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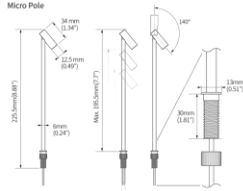

PROJECT REF: TA1550-CTH-CC 001 -

D13		Luminaire Name: Description:	Surface mount spot Surface mount spot	Company:	PHOS	Lamp Type:	LED	Notes:	01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter:	40 mm	
				Product Code: Accessories:	OC-R-SM-WTWT-STD9-27-90-50-700 Honeycomb	Manufacturers:	PHOS			Width:		
				Finish:	White	Wattage:	9.0 W			Height:	110 mm	
				No. of lamps:	1	Base:	COB			Cut out:		
		Location:	Stair Cores	Control Gear:	DALI	Voltage:	50°			Suspension:		
		Contact:		Total Load:	9.0 W	Beam Angle:	2700K			Weight:		
		Email:		IP Rating:	IP20	CCT:	90			Lumen/Watt	49	
		Number:		LOR:		TM66:	510 lm					
WS1		Luminaire Name: Description:	Tassel Feature Wall Light	Company:	Apparatus	Lamp Type:	LED	Notes:	01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter:	63 mm	
				Product Code: Accessories:	Tassel	Manufacturers:	TBC			length	10 mm	
				Finish:		Wattage:	8.0 W			Height:	600 mm	
				No. of lamps:	1	Base:				Cut out:		
		Location:	Vestibules / main space	Control Gear:		Voltage:	2700K			Suspension:		
		Contact:		Total Load:	8.0 W	Beam Angle:				Weight:		
		Email:		IP Rating:		CCT:				Lumen/Watt		
		Number:		LOR:		CRl:						
WS2		Luminaire Name: Description:	Press - Mini Wall light Press - Mini Wall light	Company:	Tom Dixon	Lamp Type:	LED	Notes:	01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter:	215 mm	
				Product Code: Accessories:	Press mini	Manufacturers:	TBC			length		
			wcs	Finish:		Wattage:	6.0 W			Height:	80 mm	
				No. of lamps:	1	Base:				Cut out:		
		Location:		Control Gear:		Voltage:	2700 K			Suspension:		
		Contact:		Total Load:	6.0 W	Beam Angle:				Weight:		
		Email:		IP Rating:	IP45	CCT:				Lumen/Watt		
		Number:		LOR:		CRl:						
WS3		Luminaire Name: Description:	Press - Wall light Press - Wall light	Company:	Tom Dixon	Lamp Type:	LED	Notes:	01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter:	350 mm	
				Product Code: Accessories:	Press	Manufacturers:	TBC			length		
				Finish:		Wattage:	6.0 W			Height:	90 mm	
				No. of lamps:	1	Base:				Cut out:		
		Location:		Control Gear:		Voltage:	2700K			Suspension:		
		Contact:		Total Load:	6.0 W	Beam Angle:				Weight:		
		Email:		IP Rating:		CCT:				Lumen/Watt		
		Number:		LOR:		CRl:						

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

PROJECT TITLE: Camden Town Hall - Camden Centre


PROJECT REF: TA1550-CTH-CC 001 -

WS4		Luminaire Name: Press - Wall light Description: Press - Wall light	Company: Tom Dixon Product Code: Press Accessories: Finish: Control Gear:	Lamp Type: LED Manufacturers: TBC Wattage: 6.0 W No. of lamps: 1 Base: Voltage: 2700K Beam Angle: CCT: 2700K CRI: TM66: Lumen Output: 500 lm	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter: 350 mm length Height: 90 mm Cut out: Suspension: Weight: Lumen/Watt
		Location: Contact: Email: Number:	Total Load: 6.0 W IP Rating: LOR:			
WS7		Luminaire Name: Feature Wall Lights Description: Feature Wall Lights - TBC	Company: TBC Product Code: Accessories: Finish: Control Gear:	Lamp Type: Manufacturers: TBC Wattage: 20.0 W No. of lamps: Base: Voltage: Beam Angle: CCT: CRI: TM66: Lumen Output:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter: 1 mm Width: Height: Cut out: Suspension: Weight: Lumen/Watt
		Location: Green Rooms Contact: Email: Number:	Total Load: 20.0 W IP Rating: LOR:			
WL1		Luminaire Name: FLX Micro Pole Description: Miniature pole mounted luminaire for furniture, showcases, museum displays.	Company: FEELUX Product Code: MCR-PL1-27K-24V-90-46-BK Accessories: DP12-HUB Finish: Black Control Gear: DMX Remote Driver	Lamp Type: LED Manufacturers: FEELUX Wattage: 1.2 W No. of lamps: 1 Base: Voltage: 24.0 V Beam Angle: 46° CCT: 2700K CRI: 90 TM66: Lumen Output: 79 lm/m	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter: 13 mm Width: 34 mm Height: 196 mm Cut out: Suspension: Weight: Lumen/Watt 65
		Location: Contact: Email: Number:	Total Load: 1.2 W IP Rating: LOR:			
F1		Luminaire Name: Philips Ledinaire 70W Symmetrical LED Floodlight Description: Philips Ledinaire 70W Symmetrical LED Floodlight	Company: Philips Product Code: PH911401875386 Accessories: Finish: Control Gear:	Lamp Type: LED Manufacturers: Philips Wattage: 70.0 W No. of lamps: 1 Base: Voltage: 230.0 V Beam Angle: 110° CCT: CRI: TM66: Lumen Output: 7700 lm/m	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Diameter: Width: Height: Cut out: Suspension: Weight: Lumen/Watt 110
		Location: Contact: Email: Number:	Total Load: 70.0 W IP Rating: LOR:			

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

PROJECT TITLE: Camden Town Hall - Camden Centre


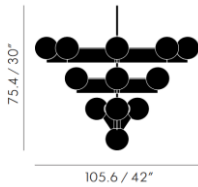

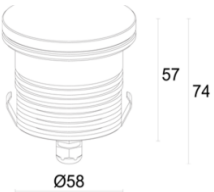

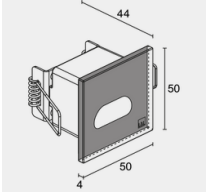

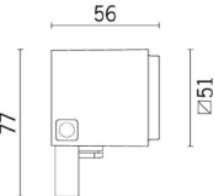
PROJECT REF: TA1550-CTH-CC 001 -

P1		Luminaire Name: Globe - Feature Chandelier Description: Globe - Feature Chandelier	Company: Tom Dixon	Lamp Type:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length: 98 mm
			Product Code: Accessories:	Manufacturers: TBC Wattage: 27.0 W	Diameter: 103 mm Height: 164 mm	
		Globe Mini	Finish:	No. of lamps: Base: Voltage: Beam Angle: CCT: CRI: TM66: Lumen Output:	Cut out: Suspension: Weight: Lumen/Watt	
		Location: Green Rooms	Control Gear:			
		Contact: Email: Number:	Total Load: 27.0 W IP Rating: LOR:			
P2		Luminaire Name: Feature Pendant Description: Refurbished heritage pendant - Clover shape	Company: TBC	Lamp Type:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length:
			Product Code: Accessories:	Manufacturers: TBC Wattage: 20.0 W	Diameter: Height:	
		Finish:	No. of lamps: Base: Voltage: Beam Angle: CCT: CRI: TM66: Lumen Output:	Cut out: Suspension: Weight: Lumen/Watt		
	Location: GF Vestibule	Control Gear:				
		Contact: Email: Number:	Total Load: 20.0 W IP Rating: LOR:			
P3		Luminaire Name: Large Feature Pendant Description: Large Feature Pendant - Restoration -	Company: TBC	Lamp Type:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length:
			Product Code: Accessories:	Manufacturers: TBC Wattage: 50.0 W	Width: Height:	
		Finish:	No. of lamps: Base: Voltage: Beam Angle: CCT: CRI: TM66: Lumen Output:	Cut out: Suspension: Weight: Lumen/Watt		
	Location:	Control Gear:				
		Contact: Email: Number:	Total Load: 50.0 W IP Rating: LOR:			
P4		Luminaire Name: Feature Pendant Description: Refurbished heritage pendant	Company: TBC	Lamp Type:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length:
			Product Code: Accessories:	Manufacturers: TBC Wattage: 20.0 W	Diameter: Height:	
		Finish:	No. of lamps: Base: Voltage: Beam Angle: CCT: CRI: TM66: Lumen Output:	Cut out: Suspension: Weight: Lumen/Watt		
	Location:	Control Gear:				
		Contact: Email: Number:	Total Load: 20.0 W IP Rating: LOR:			

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

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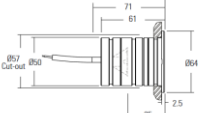

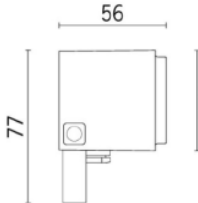



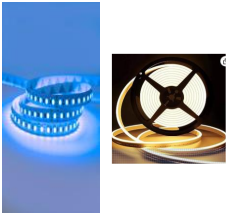
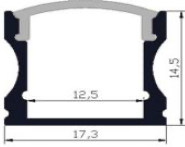
PROJECT REF: TA1550-CTH-CC 001 -

P5		<div>Luminaire Name: Plane Chandelier</div> <div>Description: Feature Pendant - TBC</div> <div>Location:</div> <div>Contact:</div> <div>Email:</div> <div>Number:</div>	<div>Company: Tom Dixon</div> <div>Product Code:</div> <div>Accessories:</div> <div>Finish: Brass</div> <div>Control Gear:</div> <div>Total Load: 25.0 W</div> <div>IP Rating:</div> <div>LOR:</div>	<div>Lamp Type:</div> <div>Manufacturers: TBC</div> <div>Wattage: 25.0 W</div> <div>No. of lamps:</div> <div>Base:</div> <div>Voltage:</div> <div>Beam Angle:</div> <div>CCT:</div> <div>CRI:</div> <div>TM66:</div> <div>Lumen Output:</div>	<div>Notes:</div> <div>01. Contractor to refer to manufacturer for installation details.</div> <div>02. Drivers to be located in a well-ventilated and accessible area for maintenance.</div> <div>03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: 940 mm</div> <div>Diameter: 1056 mm</div> <div>Height: 940 mm</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight:</div> <div>Lumen/Watt</div>	
U1		<div>Luminaire Name: Recessed up-lighter</div> <div>Description: Recessed up-lighter, outdoor & drive-over rated</div> <div>Location:</div> <div>Contact:</div> <div>Email:</div> <div>Number:</div> <div>DESCRIPTION recessed for outdoor applications; dri</div>	<div>Company: Luce&Light</div> <div>Product Code: LT24001FUNV</div> <div>Accessories: Outer Casing WC4020 Glare Shield + Fixing Tube Black</div> <div>Finish: Black</div> <div>Control Gear: DMX</div> <div>Total Load: 3.5 W</div> <div>IP Rating: IP67</div> <div>LOR:</div>	<div>Lamp Type: LED</div> <div>Manufacturers: Luce&Light</div> <div>Wattage: 3.5 W</div> <div>No. of lamps: 1</div> <div>Base:</div> <div>Voltage: 24</div> <div>Beam Angle: 5°</div> <div>CCT: 2700K</div> <div>CRI: 90</div> <div>TM66:</div> <div>Lumen Output: 452 lm</div>	<div>Notes:</div> <div>01. Contractor to refer to manufacturer for installation details.</div> <div>02. Drivers to be located in a well-ventilated and accessible area for maintenance.</div> <div>03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: 58 mm</div> <div>Diameter: 74 mm</div> <div>Height: 57</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight: 0.4 kg</div> <div>Lumen/Watt 81</div>	
U2		<div>Luminaire Name: Recessed up-lighter</div> <div>Description: Recessed / in-wall up-lighter</div> <div>Location:</div> <div>Contact:</div> <div>Email:</div> <div>Number:</div> <div>1.1</div>	<div>Company: Luce&Light</div> <div>Product Code: NK11201000F0AN</div> <div>Accessories:</div> <div>Finish: Black</div> <div>Control Gear: DALI - AM</div> <div>Total Load:</div> <div>IP Rating: IP66</div> <div>LOR:</div>	<div>Lamp Type:</div> <div>Manufacturers: Luce&Light</div> <div>Wattage:</div> <div>No. of lamps: 1</div> <div>Base:</div> <div>Voltage:</div> <div>Beam Angle:</div> <div>CCT:</div> <div>CRI:</div> <div>TM66:</div> <div>Lumen Output:</div>	<div>Notes:</div> <div>01. Contractor to refer to manufacturer for installation details.</div> <div>02. Drivers to be located in a well-ventilated and accessible area for maintenance.</div> <div>03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: 44 mm</div> <div>Diameter: 50 mm</div> <div>Height: 50 mm</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight:</div> <div>Lumen/Watt 16</div>	
U3		<div>Luminaire Name: Floodlight</div> <div>Description: Floodlight neutral white LED with superspot optic. Inc. driver</div> <div>Location:</div> <div>Contact:</div> <div>Email:</div> <div>Number:</div>	<div>Company: iGuzzini</div> <div>Product Code: iPro51 BJ91.701.0</div> <div>Accessories:</div> <div>Finish: Custom RAL - TBC</div> <div>Control Gear: BZM4.000.0 DALI Driver/PSU Constant current DALI PSU</div> <div>Total Load: 3.2 W</div> <div>IP Rating: 66.0 W</div> <div>LOR: 66</div>	<div>Lamp Type: LED</div> <div>Manufacturers: iGuzzini</div> <div>Wattage: 3.2 W</div> <div>No. of lamps: 1</div> <div>Base:</div> <div>Voltage:</div> <div>Beam Angle: 10°</div> <div>CCT: 2700K</div> <div>CRI: 80</div> <div>TM66:</div> <div>Lumen Output: 370 lm</div>	<div>Notes:</div> <div>01. Contractor to refer to manufacturer for installation details.</div> <div>02. Drivers to be located in a well-ventilated and accessible area for maintenance.</div> <div>03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: 56 mm</div> <div>Diameter: 51 mm</div> <div>Height: 77 mm</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight: 0 kg</div> <div>Lumen/Watt 76.3</div>	

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

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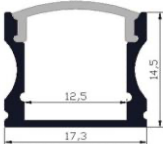

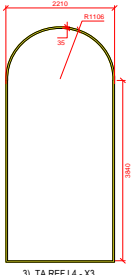

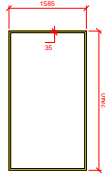
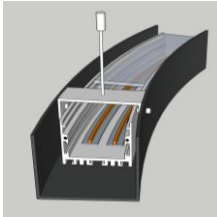
PROJECT REF: TA1550-CTH-CC 001 -

U4		<div>Luminaire Name: Recessed wall light - floor wash</div> <div>Description: Recessed wall light - floor wash</div> <div>Location:</div> <div>Contact: Email: Number:</div>	<div>Company: Light Grahpix</div> <div>Product Code: LD141Y-E3-500/LW27/WWB/A/GSHM/316/S</div> <div>Accessories: Spring Clips</div> <div>Finish: Stainless Steel</div> <div>Control Gear: DALI</div> <div>Total Load: 5.0 W</div> <div>IP Rating: IP67</div> <div>LOR:</div>	<div>Lamp Type: LED</div> <div>Manufacturers: Light Grahpix</div> <div>Wattage: 5.0 W</div> <div>No. of lamps: 1</div> <div>Base:</div> <div>Voltage: 65°</div> <div>Beam Angle: 2700K</div> <div>CCT: 90</div> <div>TM66:</div> <div>Lumen Output: 596 lm</div>	<div>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: 64 mm</div> <div>Diameter: 71 mm</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight: 0.1 kg</div> <div>Lumen/Watt 66</div>	
U5		<div>Luminaire Name: Floodlight</div> <div>Description: Floodlight neutral white LED with superspot optic. Inc. driver</div> <div>Location:</div> <div>Contact: Email: Number:</div>	<div>Company: iGuzzini</div> <div>Product Code: iPro51 BJ91.701.0</div> <div>Accessories:</div> <div>Finish: Custom RAL - TBC</div> <div>Control Gear: BZM4.000.0 DALI Driver/PSU Constant current DALI PSU</div> <div>Total Load: 3.2 W</div> <div>IP Rating: 66.0 W</div> <div>LOR: 66</div>	<div>Lamp Type: LED</div> <div>Manufacturers: iGuzzini</div> <div>Wattage: 3.2 W</div> <div>No. of lamps: 1</div> <div>Base:</div> <div>Voltage: 10°</div> <div>Beam Angle: 2700K</div> <div>CCT: 80</div> <div>TM66:</div> <div>Lumen Output: 370 lm</div>	<div>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: 56 mm</div> <div>Diameter: 51 mm</div> <div>Height: 77 mm</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight: 0 kg</div> <div>Lumen/Watt 76.3</div>	
L1		<div>Luminaire Name: LED Tape - 2700K White</div> <div>Description: LED Tape - 2700K White</div> <div>3M-300LSE tape backing 35cm cable at both ends</div> <div>Location:</div> <div>Contact: Email: Number:</div>	<div>Company: Technical Arts</div> <div>Product Code: TA-2835-24-240 (60mA)</div> <div>Accessories: X1 Extrusion</div> <div>Finish:</div> <div>Control Gear: specified seperately</div> <div>Total Load: 19.2 W</div> <div>IP Rating:</div> <div>LOR:</div>	<div>Lamp Type: LED</div> <div>Manufacturers: Technical Arts</div> <div>Wattage: 19.2 W</div> <div>No. of lamps:</div> <div>Base:</div> <div>Voltage: 24</div> <div>Beam Angle: 2700 K</div> <div>CCT: 90</div> <div>TM66:</div> <div>Lumen Output:</div>	<div>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: see lengths</div> <div>Diameter: 10 mm</div> <div>Height:</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight:</div> <div>Lumen/Watt 110</div>	
L2		<div>Luminaire Name: LED Tape - 2700K White - Encapsulated</div> <div>Description: LED Tape - 2700K White - Encapsulated</div> <div>3M-300LSE tape backing 35cm cable at both ends</div> <div>Location:</div> <div>Contact: Email: Number:</div>	<div>Company: Technical Arts</div> <div>Product Code: TA-2835-24-240 (60mA)</div> <div>Accessories:</div> <div>Finish:</div> <div>Control Gear: DMX</div> <div>Total Load: 19.2 W</div> <div>IP Rating:</div> <div>LOR:</div>	<div>Lamp Type: LED</div> <div>Manufacturers: Technical Arts</div> <div>Wattage: 19.2 W</div> <div>No. of lamps:</div> <div>Base:</div> <div>Voltage: 24</div> <div>Beam Angle: 2700 K</div> <div>CCT: 90</div> <div>TM66:</div> <div>Lumen Output:</div>	<div>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: see lengths</div> <div>Diameter:</div> <div>Height:</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight:</div> <div>Lumen/Watt 110</div>	
L3		<div>Luminaire Name: LED Tape - RGBW (2700K White) - In Standard Extrusion</div> <div>Description: LED Tape - RGBW (2700K White) - In Standard Extrusion</div> <div>3M-300LSE tape backing 35cm cable at both ends</div> <div>Location:</div> <div>Contact: Email: Number:</div>	<div>Company: Technical Arts</div> <div>Product Code: TA-2835-24-240 (60mA)</div> <div>Accessories:</div> <div>Finish:</div> <div>Control Gear: DMX</div> <div>Total Load: 19.2 W</div> <div>IP Rating:</div> <div>LOR:</div>	<div>Lamp Type: LED</div> <div>Manufacturers: Technical Arts</div> <div>Wattage: 19.2 W</div> <div>No. of lamps:</div> <div>Base:</div> <div>Voltage: 24</div> <div>Beam Angle: RGBW (2700k)</div> <div>CCT: 90</div> <div>TM66:</div> <div>Lumen Output:</div>	<div>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: 7596 mm</div> <div>Diameter: 1300 mm</div> <div>Height:</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight:</div> <div>Lumen/Watt 110</div>	

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

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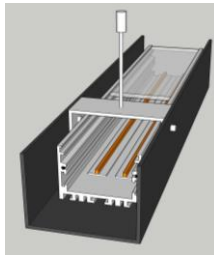
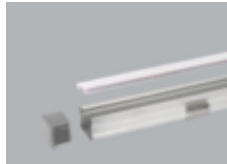
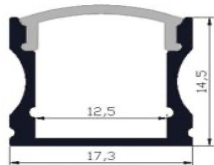

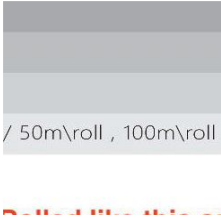

PROJECT REF: TA1550-CTH-CC 001 -

L7		<p>Luminaire Name: LED Tape - RGB in standard extrusion</p> <p>Description: LED Tape - RGB in standard extrusion</p> <p>Location:</p> <p>Contact:</p> <p>Email:</p> <p>Number:</p>	<p>Company: Technical Arts</p> <p>Product Code: TA-5050RGB-24V-60</p> <p>Accessories: X1 Standard Extrusion plus accessories</p> <p>Finish:</p> <p>Control Gear: DMX specified seperately</p> <p>Total Load: 22.0 W</p> <p>IP Rating: LOR:</p>	<p>Lamp Type: LED</p> <p>Manufacturers: Technical Arts</p> <p>Wattage: 22.0 W</p> <p>No. of lamps: Base:</p> <p>Voltage: 24</p> <p>Beam Angle: CCT:</p> <p>CRI: 90</p> <p>TM66: Lumen Output:</p>	<p>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</p>	<p>Length: see lengths</p> <p>Diameter:</p> <p>Height:</p> <p>Cut out:</p> <p>Suspension:</p> <p>Weight:</p> <p>Lumen/Watt 110</p>	
L4.1		<p>Luminaire Name: LED Rectangle Halo Illumination (radius arch)</p> <p>Description: LED Rectangle Halo Illumination Double run of WW LED Tape. Note to main contractor, this requires additional fabrication to complete design intent - drawing no. TA1550-Double run of WW LED Tape</p> <p>Location: Window Reveals</p> <p>Contact:</p> <p>Email:</p> <p>Number:</p>	<p>Company: Technical Arts</p> <p>Product Code: TA-2835-24-240 (60mA)</p> <p>Accessories:</p> <p>Finish:</p> <p>Control Gear: DMX</p> <p>Total Load: 19.2 W</p> <p>IP Rating: LOR:</p>	<p>Lamp Type: LED</p> <p>Manufacturers: Technical Arts</p> <p>Wattage: 19.2 W</p> <p>No. of lamps: Base:</p> <p>Voltage: 24</p> <p>Beam Angle: CCT: 2700 K</p> <p>CRI: 90</p> <p>TM66: Lumen Output:</p>	<p>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</p>	<p>Length: see lengths</p> <p>Diameter:</p> <p>Height:</p> <p>Cut out:</p> <p>Suspension:</p> <p>Weight:</p> <p>Lumen/Watt</p>	 <p>3) TA REF L4 - X3</p>
L4.2		<p>Luminaire Name: LED Rectangle Halo Illumination</p> <p>Description: LED Rectangle Halo Illumination Double run of WW LED Tape - . Note to main contractor, this requires additional fabrication to complete design intent - drawing no. TA1550-Double run of WW LED Tape</p> <p>Location: Window Reveals</p> <p>Contact:</p> <p>Email:</p> <p>Number:</p>	<p>Company: Technical Arts</p> <p>Product Code: TA-2835-24-240 (60mA)</p> <p>Accessories:</p> <p>Finish:</p> <p>Control Gear: DMX</p> <p>Total Load: 19.2 W</p> <p>IP Rating: LOR:</p>	<p>Lamp Type: LED</p> <p>Manufacturers: Technical Arts</p> <p>Wattage: 19.2 W</p> <p>No. of lamps: Base:</p> <p>Voltage: 24</p> <p>Beam Angle: CCT: 2700 K</p> <p>CRI: 90</p> <p>TM66: Lumen Output:</p>	<p>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</p>	<p>Length: see lengths</p> <p>Diameter:</p> <p>Height:</p> <p>Cut out:</p> <p>Suspension:</p> <p>Weight:</p> <p>Lumen/Watt</p>	 <p>4) TA REF L4 - X2</p>
L10.1		<p>Luminaire Name: Large Circle - Suspended</p> <p>Description: Large Circle - Suspended - . Note to main contractor, this requires additional fabrication to complete design intent - drawing no. TA1550-DT-01 Main U Channel by others 35x50mm LED Extrusion with diffuser 2 of runs of Warm White LED Tape</p> <p>Location:</p> <p>Contact:</p> <p>Email:</p> <p>Number:</p>	<p>Company: Technical Arts</p> <p>Product Code: TA-2835-24-240 (60mA)</p> <p>Accessories:</p> <p>Finish:</p> <p>Control Gear: DMX</p> <p>Total Load: 19.2 W</p> <p>IP Rating: LOR:</p>	<p>Lamp Type: LED</p> <p>Manufacturers: Technical Arts</p> <p>Wattage: 19.2 W</p> <p>No. of lamps: Base:</p> <p>Voltage: 24</p> <p>Beam Angle: CCT: 2700K & RGB</p> <p>CRI: 90</p> <p>TM66: Lumen Output:</p>	<p>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</p>	<p>Length:</p> <p>Diameter: 12750 mm</p> <p>Height:</p> <p>Cut out:</p> <p>Suspension:</p> <p>Weight:</p> <p>Lumen/Watt 110</p>	

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

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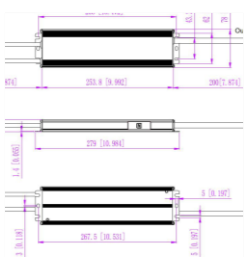

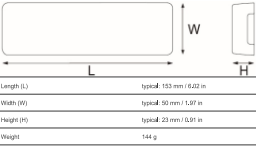



PROJECT REF: TA1550-CTH-CC 001 -

L10.2		<div>Luminaire Name: Large Rectangle - Suspended</div> <div>Description: Large Rectangle - Suspended. Note to main contractor, this requires additional fabrication to complete design intent - drawing no. TA1550-DT-01 Main U Channel by others 35x50mm LED Extrusion with diffuser 2 of runs of Warm White LED Tape</div> <div>Location:</div> <div>Contact:</div> <div>Email:</div> <div>Number:</div>	<div>Company: Technical Arts</div> <div>Product Code: TA-2835-24-240 (60mA)</div> <div>Accessories:</div> <div>Finish:</div> <div>Control Gear: DMX</div> <div>Total Load: 19.2 W</div> <div>IP Rating:</div> <div>LOR:</div>	<div>Lamp Type: LED</div> <div>Manufacturers: Technical Arts</div> <div>Wattage: 19.2 W</div> <div>No. of lamps: Base:</div> <div>Voltage: 24</div> <div>Beam Angle:</div> <div>CCT: 2700K & RGB</div> <div>CRI: 90</div> <div>TM66:</div> <div>Lumen Output:</div>	<div>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: 16330 mm</div> <div>Diameter: 14830 mm</div> <div>Height:</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight:</div> <div>Lumen/Watt 110</div>	
X1		<div>Luminaire Name: LED Tape - Standard Extrusion</div> <div>Description: LED Tape - Standard Extrusion</div> <div>Location:</div> <div>Contact:</div> <div>Email:</div> <div>Number:</div>	<div>Company: Technical Arts</div> <div>Product Code:</div> <div>Accessories: Diffuser End Caps Mounting Clips</div> <div>Finish: Silver</div> <div>Control Gear: DMX</div> <div>Total Load:</div> <div>IP Rating:</div> <div>LOR:</div>	<div>Lamp Type:</div> <div>Manufacturers: Technical Arts</div> <div>Wattage:</div> <div>No. of lamps: Base:</div> <div>Voltage:</div> <div>Beam Angle:</div> <div>CCT:</div> <div>CRI:</div> <div>TM66:</div> <div>Lumen Output:</div>	<div>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: see lengths</div> <div>Diameter: 17 mm</div> <div>Height: 15 mm</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight:</div> <div>Lumen/Watt</div>	
X2		<div>Luminaire Name: LED Tape - Extrusion 35mmx35mm</div> <div>Description: LED Tape - Extrusion 35mmx35mm</div> <div>Location:</div> <div>Contact:</div> <div>Email:</div> <div>Number:</div>	<div>Company: Technical Arts</div> <div>Product Code:</div> <div>Accessories: Diffuser, end caps & clips</div> <div>Finish: Silver</div> <div>Control Gear: DMX</div> <div>Total Load:</div> <div>IP Rating:</div> <div>LOR:</div>	<div>Lamp Type:</div> <div>Manufacturers: Technical Arts</div> <div>Wattage:</div> <div>No. of lamps: Base:</div> <div>Voltage:</div> <div>Beam Angle:</div> <div>CCT:</div> <div>CRI:</div> <div>TM66:</div> <div>Lumen Output:</div>	<div>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length: see lengths</div> <div>Diameter: 35 mm</div> <div>Height: 35 mm</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight:</div> <div>Lumen/Watt</div>	
Y1		<div>Luminaire Name: Tuneable White - driver</div> <div>Description: Tuneable White - driver</div> <div>Location:</div> <div>Contact:</div> <div>Email:</div> <div>Number:</div>	<div>Company: TBC</div> <div>Product Code:</div> <div>Accessories:</div> <div>Finish:</div> <div>Control Gear:</div> <div>Total Load:</div> <div>IP Rating:</div> <div>LOR:</div>	<div>Lamp Type:</div> <div>Manufacturers: TBC</div> <div>Wattage:</div> <div>No. of lamps: Base:</div> <div>Voltage:</div> <div>Beam Angle:</div> <div>CCT:</div> <div>CRI:</div> <div>TM66:</div> <div>Lumen Output:</div>	<div>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</div>	<div>Length:</div> <div>Diameter:</div> <div>Height:</div> <div>Cut out:</div> <div>Suspension:</div> <div>Weight:</div> <div>Lumen/Watt</div>	

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

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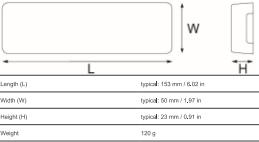

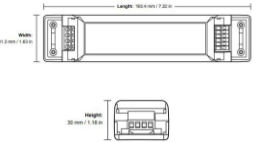

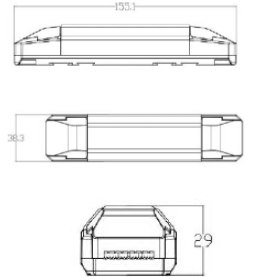

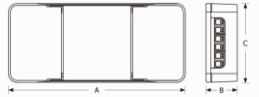
PROJECT REF: TA1550-CTH-CC 001 -

Y2		<p>Luminaire Name: DALI 2 + PUSH dimmable power supply unit</p> <p>Description: DALI 2 + PUSH dimmable power supply unit</p> <p>Location:</p> <p>Contact:</p> <p>Email:</p> <p>Number:</p>	<p>Company: Luce&Light</p> <p>Product Code: AV0D024V15066</p> <p>Accessories:</p> <p>Finish:</p> <p>Control Gear: DALI-2</p> <p>Total Load:</p> <p>IP Rating:</p> <p>LOR:</p>	<p>Lamp Type:</p> <p>Manufacturers: Luce&Light</p> <p>Wattage: 150.0 W</p> <p>No. of lamps: Base:</p> <p>Voltage: 24V</p> <p>Beam Angle:</p> <p>CCT:</p> <p>CRI:</p> <p>TM66:</p> <p>Lumen Output:</p>	<p>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</p>	<p>Length: 232 mm</p> <p>Diameter:</p> <p>Height: 25 mm</p> <p>Cut out:</p> <p>Suspension:</p> <p>Weight: 1 kg</p> <p>Lumen/Watt</p>	
Y3		<p>Luminaire Name: LinearDrive 720D</p> <p>Description: 24A DMX/RDM/DALI Full colour dimmable LED Driver. 4 Control channels, constant voltage</p> <p>Location:</p> <p>Contact:</p> <p>Email:</p> <p>Number:</p>	<p>Company: EldoLED</p> <p>Product Code: LIN720D3</p> <p>Accessories:</p> <p>Finish:</p> <p>Control Gear: DMX/RDM/DALI</p> <p>Total Load:</p> <p>IP Rating:</p> <p>LOR:</p>	<p>Lamp Type:</p> <p>Manufacturers:</p> <p>Wattage:</p> <p>No. of lamps: Base:</p> <p>Voltage: 12 - 48V</p> <p>Beam Angle:</p> <p>CCT:</p> <p>CRI:</p> <p>TM66:</p> <p>Lumen Output:</p>	<p>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</p>	<p>Length: 153 mm</p> <p>Diameter:</p> <p>Height: 23 mm</p> <p>Cut out:</p> <p>Suspension:</p> <p>Weight: 0.2 kg</p> <p>Lumen/Watt</p>	
Y4		<p>Luminaire Name: EldoLED SOLODrive DALI CC Driver</p> <p>Description: EldoLED SOLODrive DALI CC Driver</p> <p>Location:</p> <p>Contact:</p> <p>Email:</p> <p>Number:</p>	<p>Company: EldoLED</p> <p>Product Code: SOLODrive 20W</p> <p>Accessories:</p> <p>Finish:</p> <p>Control Gear:</p> <p>Total Load:</p> <p>IP Rating:</p> <p>LOR:</p>	<p>Lamp Type:</p> <p>Manufacturers: TBC</p> <p>Wattage:</p> <p>No. of lamps: Base:</p> <p>Voltage:</p> <p>Beam Angle:</p> <p>CCT:</p> <p>CRI:</p> <p>TM66:</p> <p>Lumen Output:</p>	<p>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</p>	<p>Length:</p> <p>Diameter:</p> <p>Height:</p> <p>Cut out:</p> <p>Suspension:</p> <p>Weight:</p> <p>Lumen/Watt</p>	
Y5		<p>Luminaire Name: Direct current electronic drivers with DIP-SWITCH</p> <p>Description: Direct current electronic drivers with DIP-SWITCH</p> <p>Location:</p> <p>Contact:</p> <p>Email:</p> <p>Number:</p>	<p>Company: Luce&Light</p> <p>Product Code: AD030DALIT1AM</p> <p>Accessories:</p> <p>Finish:</p> <p>Control Gear: DALI-2</p> <p>Total Load:</p> <p>IP Rating:</p> <p>LOR:</p>	<p>Lamp Type:</p> <p>Manufacturers: Luce&Light</p> <p>Wattage:</p> <p>No. of lamps: Base:</p> <p>Voltage: 12 - 52V</p> <p>Beam Angle:</p> <p>CCT:</p> <p>CRI:</p> <p>TM66:</p> <p>Lumen Output:</p>	<p>Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.</p>	<p>Length: 220 mm</p> <p>Diameter:</p> <p>Height: 21 mm</p> <p>Cut out:</p> <p>Suspension:</p> <p>Weight: 1 kg</p> <p>Lumen/Watt</p>	

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

PROJECT TITLE: Camden Town Hall - Camden Centre




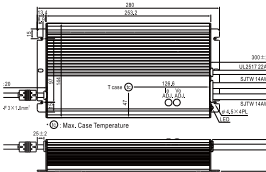
PROJECT REF: TA1550-CTH-CC 001 -

Y6		Luminaire Name: 6A DMX/RDM Full-Colour Dimmable LED Driver Description: LED Driver 180W - 4 Control channels, constant voltage	Company: EldoLED Product Code: LIN180D3 Accessories: Finish: Control Gear: DMX/RDM	Lamp Type: Manufacturers: Wattage: No. of lamps: Base: Voltage: 12 - 28V Beam Angle: CCT: CRI: TM66: Lumen Output:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length: 153 mm Diameter: Height: 23 mm Cut out: Suspension: Weight: 0.2 kg Lumen/Watt	
		Location: Contact: Email: Number:	Total Load: IP Rating: LOR:				
Y7		Luminaire Name: 20W DALI-2 (DIM TO DARK) LED DRIVER Description: 20W DALI-2 (DIM TO DARK) LED DRIVER - For dynamic white light applications	Company: Phos Product Code: ELD-GENESISTN-20W-DT8 Accessories: Finish: Control Gear: DALI-2	Lamp Type: Manufacturers: Phos Wattage: 20.0 W No. of lamps: Base: Voltage: 2 - 40V Beam Angle: CCT: CRI: TM66: Lumen Output:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length: 183 mm Diameter: Height: 30 mm Cut out: Suspension: Weight: 0.3 kg Lumen/Watt	
		Location: Contact: Email: Number:	Total Load: IP Rating: LOR:				
Y8		Luminaire Name: DALI-2 Certified LED driver Description: DALI-2 Certified Dimmable LED driver	Company: Phos Product Code: INF20DALI Accessories: Finish: Control Gear: DALI-2	Lamp Type: Manufacturers: Phos Wattage: 21.0 W No. of lamps: Base: Voltage: 2 - 40V Beam Angle: CCT: CRI: TM66: Lumen Output:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length: 155 mm Diameter: Height: 29 mm Cut out: Suspension: Weight: 0.2 kg Lumen/Watt	
		Location: Contact: Email: Number:	Total Load: IP Rating: LOR:				
Y9		Luminaire Name: DALI-DC Interface Description: Single Channel DALI-DC Interface	Company: Feelux Product Code: FDD-LIDA Accessories: Finish: Control Gear: DALI	Lamp Type: Manufacturers: Feelux Wattage: 100.0 W No. of lamps: Base: Voltage: 24V Beam Angle: CCT: CRI: TM66: Lumen Output:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length: 108 mm Diameter: Height: 20 mm Cut out: Suspension: Weight: 0.2 kg Lumen/Watt	
		Location: Contact: Email: Number:	Total Load: IP Rating: LOR:				

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

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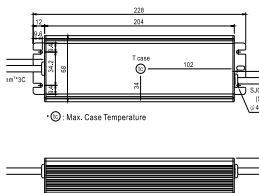
Y10		Luminaire Name: Driver for Large Feature Chandelier Description: Driver for Large Feature Chandelier	Company: TBC	Lamp Type:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length: 108 mm	
			Product Code: Accessories: Finish: Control Gear:	Manufacturers: TBC Wattage: No. of lamps: Base: Voltage: Beam Angle: CCT: CRI: TM66: Lumen Output:		Diameter: Height: 20 mm Cut out: Suspension: Weight: 0.2 kg Lumen/Watt	
Y11		Luminaire Name: Phase Cut - DALI Driver Description: Phase Cut - DALI Driver	Company: TBC	Lamp Type:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length: 108 mm	
			Product Code: Accessories: Finish: Control Gear:	Manufacturers: TBC Wattage: No. of lamps: Base: Voltage: Beam Angle: CCT: CRI: TM66: Lumen Output:		Diameter: Height: 20 mm Cut out: Suspension: Weight: 0.2 kg Lumen/Watt	
Y12		Luminaire Name: DALI Dimmer Description: DALI Dimmer	Company: Light Graphix	Lamp Type:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length: 210 mm	
			Product Code: TXDEL500DALI Accessories: Finish: Control Gear:	Manufacturers: TBC Wattage: No. of lamps: Base: Voltage: Beam Angle: CCT: CRI: TM66: Lumen Output:		Diameter: 34 mm Height: 40 mm Cut out: Suspension: Weight: 0.2 kg Lumen/Watt	
V1		Luminaire Name: HLG-600H-24A Power Supply Description: 600W Constant voltage + constant current LED driver	Company: Meanwell	Lamp Type:	Notes: 01. Contractor to refer to manufacturer for installation details. 02. Drivers to be located in a well-ventilated and accessible area for maintenance. 03. Manufacturer to confirm exact qty of drivers req'd.	Length: 280 mm	
			Product Code: HLG-600H-24A Accessories: Finish: Control Gear:	Manufacturers: Meanwell Wattage: 600W No. of lamps: Base: Voltage: 12-54V Beam Angle: CCT: CRI: TM66: Lumen Output:		Diameter: Height: 49 mm Cut out: Suspension: Weight: 4 kg Lumen/Watt	

DETAILED LUMINAIRE SPECIFICATION SCHEDULE

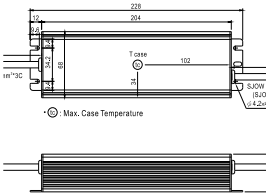
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V2		Luminaire Name: HLG-185H-24A	Company: Meanwell	Lamp Type:	Notes: 01. Contractor to refer to manufacturer for installation details.	Length: 228 mm
		Description: 185W Constant Voltage Power Supply	Product Code: HLG-185H-24A	Manufacturers: Meanwell	02. Drivers to be located in a well-ventilated and accessible area for maintenance.	Diameter:
			Accessories:	Wattage: 185.0 W	03. Manufacturer to confirm exact qty of drivers req'd.	Height: 39 mm
		Location:	Finish:	No. of lamps:		Cut out:
		Contact:	Control Gear:	Base:		Suspension:
		Email:	Total Load:	Voltage: 12-54V		Weight: 2 kg
		Number:	IP Rating:	Beam Angle:		Lumen/Watt
			LOR:	CCT:		
				CRI:		
				TM66:		
				Lumen Output:		



⊗ Max. Case Temperature



- IMPORTANT NOTES:**
- 1. Catalogue numbers are included for REFERENCE ONLY. They MUST be checked against the description with the manufacturer. If in doubt, contact Lighting Designer.
 - 2. Please refer to Lighting Designer for any queries or anomalies regarding items described in this document, BEFORE ordering. IF IN DOUBT ASK.
 - 3. Supplier to coordinate with contractor to confirm all lengths and quantities prior to order.