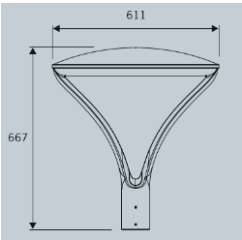
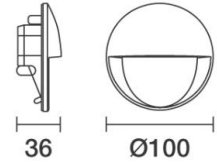
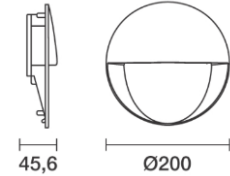


Broadfield Slopes

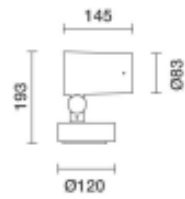
Architect: **Donald Insall Associates Ltd - Chester**
Issue Status: S2

REF	DESCRIPTION	MANUFACTURER / MODEL / REF	LOAD	INITIAL LUMENS (LM)	COLOUR Ra/TEMP K	TRIM / FINISH / ACCESSORIES	IMAGE	DIMENSIONS (LxWxH OR dia.xH) mm	GEAR	NOTES
A	4m root mounted column with asymmetric distribution head	HOLOPHANE Signature Post Top 5000lm 3000K asymmetrical SIG.1.LA053.AY.VB1.C4	35W	5000	xx/3000	RAL 7011 – graphite finish TBC		4m column 	DALI (INTEGRAL)	To be supplied with root mounted conical 4m column with RAL 7011 finish. 4650mm to u/s light emitting surface.
B	Surface mounted wall light	IGUZZINI Walky LED Round longitudinal asymmetric optic plus wall base - round EI26 + X337	4.6W	111	80/3000	15 grey TBC			PWM (REMOTE)	3no. Fittings to be supplied from one PWM – DALI Driver to be located in IP67 box located in accessible location
C	Surface mounted wall light	IGUZZINI Walky LED Round longitudinal asymmetric optic plus wall base - round EI23 + X336	11.5W	419	80/3000	15 grey TBC			SWITCHED (INTEGRAL)	
D	Reproduction lantern to sit on top of stone obelisks	DW Windsor Reproduction lantern	60W (TBC)	5500 (TBC)	80/3000	RAL 7011 – graphite finish TBC		TBC	DALI (INTEGRAL)	Exact height of lantern to be developed with manufacturer – top of obelisk 1.5m above TOW. Lantern approx. 500mm high.

Light Fitting Schedule
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Architect: **Donald Insall Associates Ltd - Chester**
Issue Status: S2

E	Reproduction lantern to sit on top of stone obelisks with additional spotlight concealed to rear of lantern to illuminate the Market Cross	DW Windsor Reproduction lantern & Spot light	60W + 15W (TBC)	5500 + 1500 (TBC)	80/3000	RAL 7011 – graphite finish TBC		TBC	DALI (INTEGRAL)	
F	Surface mounted uplight	iGuzzini Palco In-Out Spotlight with base and screen accessory EH94 + X535	9.1W	665	80/3000	15 grey TBC	 		SWITCHED (INTEGRAL)	To be surface mounted to concrete slab/ footing to provide stable and solid fixing
LIGHTING MANUFACTURER		CONTACT	TEL.		EMAIL					
HOLOPHANE		CHRIS WILLIAMS	07764 232037		cwilliams@holophane.co.uk					
IGUZZINI		ARNALDO PETRETTI	07776 653175		arnaldo.petretti@iguzzini.com					
DW WINDSOR		KEVIN MITCHELL	07850 921075		KevinMitchell@dwwindsor.com					

MAX FORDHAM

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Broadfield Slopes

Architect: **Donald Insall Associates Ltd - Chester**
Issue Status: S2

Notes

- 1. Contractor to ensure that the catalogue number is consistent with the description prior to order.
- 2. Contractor to ensure that quantities of equipment are consistent with Architects layout.
- 3. All items identified as ‘contractor to choose’ – contractor required to submit proposals to the Architect/Engineer a minimum of 2 weeks prior to placing an order.
- 4. All connected non-linear loads below 16A per phase (3.7kW single phase, 11kW three phase) must comply with the harmonic emission limits given in BSEN:61000-3-2.
- 5. All connected non-linear loads above 16A per phase (3.7kW single phase, 11kW three phase) must comply with the harmonic emission limits given in BSEN:61000-3-4.
- 6. Switching of emergency circuits is shown on schematic XXX.
- 7. Emergency conversion is to be carried out in accordance with ICEL 1004 by an approved supplier, to comply with BS EN 60598-2-22:1999.
- 8. All light fittings and gear must have a minimum power factor of 0.9.
- 9. Contractor to provide samples of all fittings [delete if samples already approved by Client & Architect].
- 10. All Lighting control gear / ballasts to operate safely on 230V +10%/-6% unless otherwise indicated. Contractor to verify & confirm compliance prior to ordering & installation on site.

Rev	Date	Status	Description	Designer	Project Leader
P01	09/10/2023	S0	First Issue	GP	NC
P02	10/10/2023	S1	Updated Issue	GP	NC
P03	02/05/2024	S2	Updated Issue	GP	NC

MAX FORDHAM

Light Fitting Schedule
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