

Luminaire Schedule.

Luminaire colour and finishes to be determined by the Architect.

Luminaire Reference	Details	Manufacturer	Image
A1	RUNWAY SUSPENDED BI-DIRECTIONAL LUMINOUS FLUX: 5656.0 IM SYSTEM POWER: 40.1 W OPAL UPPER DIFFUSER LENGTH: 2000MM 4000K	DEXTRA	
A1E	AS ABOVE WITH 3HR INTEGRAL SELF TEST EMERGENCY	DEXTRA	
A2	RUNWAY SUSPENDED BI-DIRECTIONAL LUMINOUS FLUX: 4244.0 IM SYSTEM POWER: 36.6 W OPAL UPPER DIFFUSER LENGTH: 1500MM 4000K		
A2E	AS ABOVE WITH 3HR INTEGRAL SELF TEST EMERGENCY	DEXTRA	
B1	FINO LUMINOUS FLUX: 676.0 LM SYSTEM POWER: 10.3 W 4000K	DEXTRA	
C1	NOVA LUMINOUS FLUX: 1522.0 LM SYSTEM POWER: 22.0 W 4000K	DEXTRA	

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D1E	ECOPAK, EPK L45 LUMINOUS FLUX: 3924.0 LM SYSTEM POWER: 27.3 W	DEXTRA	
E1	LED5 LUMINOUS FLUX: 367LLM OPEN AREA SELF TEST EMERGENCY 3 HOUR	DEXTRA	
F1	ENTERO MEDIUM LUMINOUS FLUX: 1087.0 LM SYSTEM POWER: 9.0 W 4000K	DELTA LIGHTING	
G1	SWEEP LUMINOUS FLUX: 4107 LM SYSTEM POWER: 28W 4000K	FAGERHULT LIGHTING	
H1	AMENITY DECORATIVE LUMINOUS FLUX: 2,427LLM SYSTEM POWER: 19.7W WHITE OPAL 4000K	DEXTRA	
T1	MICROSPY 39 c LUMINOUS FLUX: 530 LM SYSTEM POWER: 7 W 4000K	DELTA LIGHTING	

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S1	SPY CO 70 LUMINOUS FLUX: 477 LM SYSTEM POWER: 8 W	DELTA LIGHTING	
W1	OONO 150 LUMINOUS FLUX: 600LM SYSTEM POWER: 10 W 4000K	DELTA LIGHTING	
TYPE 3	FEATURE LED SUSPENDED LIGHTING AS PER ARCHITECT'S SCHEDULE		
TYPE 4	FEATURE LED SUSPENDED LIGHTING AS PER ARCHITECT'S SCHEDULE		