



SpaceBalance Wave2

SM610C LED38S TW L120 PSD CC ID

SpaceBalance Wave2, 32 W, 3450 lm, DALI, Frosted, Finger-protected

After the successful launch of wave 1, SpaceBalance wave2 focuses on connectivity, supporting Interact Office, Interact PRO, Power over Ethernet, Tunable white etc. This will support the green initiatives of many organisations.

Product data

General Information		Number of products on MCB of 16 A type B		48
Light source engine type	LED			
Service tag	Yes	Temperature		
CE mark	CE mark	Ambient temperature range		
		-20 to +40 °C		
Light Technical		Controls and Dimming		
Luminous Flux	3,450 lm	Dimmable		
Correlated Color Temperature (Nom)	-	Yes		
Luminous Efficacy (rated) (Nom)	110 lm/W	Control interface		
Color rendering index (CRI)	>80	DALI		
Light source color	827 warm white and 865 cool daylight	Mechanical and Housing		
Optical cover type	Polycarbonate	Housing Material		
Luminaire light beam spread	-	Polycarbonate		
		Optical cover material		
Operating and Electrical		Housing Color		
Input Voltage	220 to 240 V	Optical cover finish		
Line Frequency	50 or 60 Hz	Overall length		
Power Consumption	32 W	Overall width		
Power Factor (Fraction)	0.95	Overall height		
		Dimensions (Height x Width x Depth)		
		5 x 11 x 122 mm		

SpaceBalance Wave2

Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK03 [0.3 J]
Protection class IEC	Safety class II
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%
Power consumption tolerance	+/-10%
Application Conditions	
Maximum dim level	1%

Product Data	
Order product name	SM610C LED38S TW L120 PSD CC ID
Full product name	SM610C LED38S TW L120 PSD CC ID
Full product code	911401566951
Order code	911401566951
Material Nr. (12NC)	911401566951
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	2

Dimensional drawing

