



Slim Panel Basic G3

- Suitable for recessed and suspended applications
- Recessed ceiling frame and surface module kit available as accessory



Specifications

Item Code	Item Description	Equivalent to (W)	Power (W)	Lumen	Efficacy (lm/W)	UGR	CCT (K)	Beam angle	Weight (kg/pc)
On-Off									
542003096400	LEDPanelS-B3 Sq595-32W-840-U19	TL 4x18W	32	3840	120	≤19	4000	90°	1.91

Accessories

Surface Mounting Frame Recessed Mounting Frame



542098017600
LEDPanelRc2 Sq600-Surface-Kit-WH



542098009600
LEDPanelRc Sq600-Frame-WH



542003021800
LEDPanelRc-S-B2 Mounting-Springs



542003021700
LEDPanelRc-S-B2 Suspension-Kit



542098030700
Junction-Box-WH



542098000800
LEDPanelRC-SI U19 EM-kit 1h



542098000900
LEDPanelRC-SI U19 EM-kit 3h



140060852
LEDFixture-Ceiling-Cable-Kit-0.5m

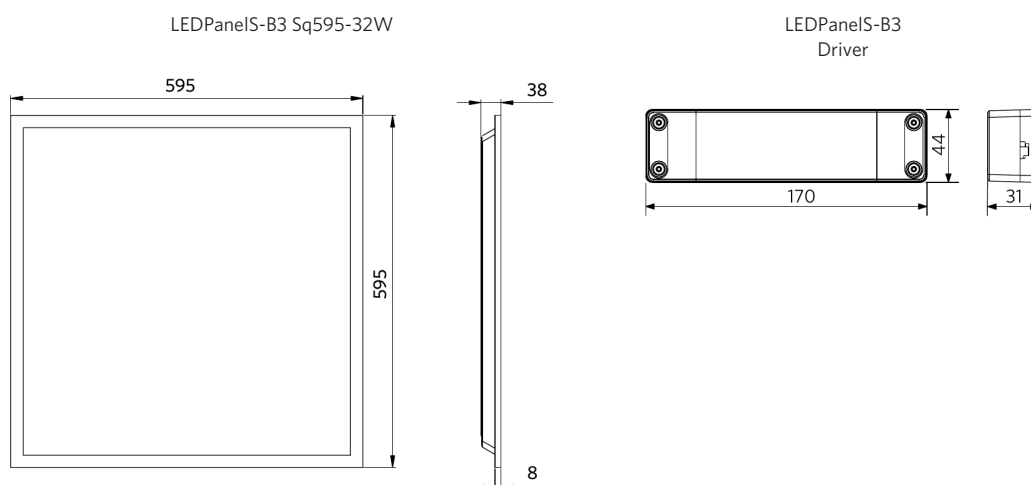
Packaging Information

Item			Box			
Item Code	Item Description	EU HS Code	Dimensions (mm) (LxWxH)	Gross Weight (kg)	EAN	pc/box
542003096400	LEDPanelS-B3 Sq595-32W-840-U19	94051190	645x40x600	2.50	6941497771353	1
140060852	LEDFixture-Ceiling-Cable-Kit-0.5m	73121020	100x100x5	0.40	6956321895266	1
542003021700	LEDPanelRc-S-B2 Suspension-Kit	73121049	315x315x25	0.13	6941408821665	1
542003021800	LEDPanelRc-S-B2 Mounting-Springs	73209090	280x200x170	0.10	6941408821672	1
542098000800	LEDPanelRC-SI U19 EM-kit 1h	85044083	490x390x150	0.98	6941497702340	1
542098000900	LEDPanelRC-SI U19 EM-kit 3h	85044083	490x390x150	1.08	6941497702333	1
542098009600	LEDPanelRc Sq600-Frame-WH	94059900	688x88x694	1.79	6941497704061	1
542098017600	LEDPanelRc2 Sq600-Surface-Kit-WH	94059900	685x77x68	1.53	6941497720696	1
542098030700	Junction-Box-WH	85369010	43x103.4x26	0.06	6941408868684	1



Technical Specifications		Electrical Supply	
Lifetime (L70)	50,000 h	Frequency	50/60 Hz
Lifetime (L80)	30,000 h	Nominal voltage	220-240 V
On-/Off-cycles	100,000	DC input voltage	See catalogue appendix
Colour consistency (SDCM)	4	Connection	Specifications
Dimmability	On-Off	230V Cable length	0.3 m
Finishing	White RAL9003		
Colour rendering index (CRI)	> 80		
Degree of protection (IP)	IP20		
Impact strength	IK03		
Protection class	II		
Risk group (EN 62471)	RG0		
With control gear	Yes		
Glow wire test	650°C		
Power factor	≥ 0.9		
		Mechanical Properties	
		Housing material	Aluminum
		Optical material	Polystyrene (PS)
		Cover material	Polystyrene (PS)
		Ambient Conditions	
		Operating temperature	-10~+45°C
		Application temperature	+25°C
		Storage environment	-25~+50°C

Dimensional Drawing (mm)



Photometric Data

