

LUMEN SELECT™

SLENDER ACADEMY RECESSED MODULE



PRODUCT DETAILS

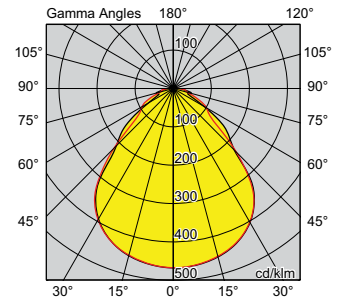
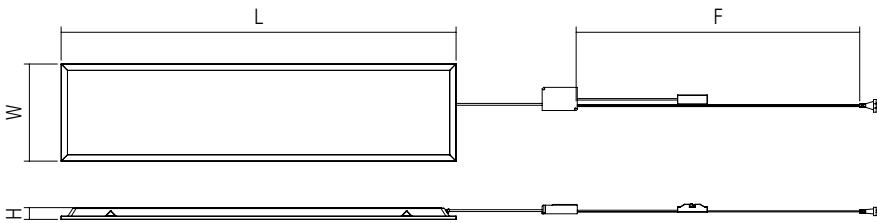
Size: 600x300, 600x600, 1200x300, 1200x600
 Rated life: L70 B50 54000hrs
 LED: 4000K, CRI90 (R9≥60), 3SDCM
 Beam angle: Symmetrical, 90°
 Glare control: UGR19 design
 Driver: Remote, Selectable current, DALI dimming, Flicker free design
 Rating: IP40, Class II
 Operating temperature: -20°C to +40°C
 Housing: Aluminium trim, Steel back plate
 Finishing: White RAL9003, Powder coated
 Diffuser/Lens: Polystyrene (PS), Frosted, Prismatic
 Connection: 1.2m Flex & Plug, 0.4m DALI quick connect
 Accessory: Complete with restraint/suspension hooks, Optional wire suspension kit
 Warranty*: 5 year

MADE TO ORDER OPTIONS (LEAD TIME AND MOQ MAY APPLY)

1-10V dimming, Emergency, Surface mount frames, Plaster ceiling frames

APPLICATIONS

Recessed (grid ceiling), Internal
 Schools, Offices, Waiting-rooms, Commercial interiors



VERSION	L (MM)	W (MM)	H (MM)	F (MM)
SLA06349K19D1	594	294	36	1200
SLA06649K19D2	594	594	36	1200
SLA12349K19D2	1194	294	36	1200
SLA12649K19D3	1194	594	36	1200

CODE	DESCRIPTION	POWER*	LUMENS*	EFFICACY	WEIGHT
SLA06349K19D1	SLENDER ACADEMY 600X300 4K CRI90 DALI DIM	11W (MIN)	1200LM	109LM/W	1.3KG
		17W (DEF)	1700LM	100LM/W	
		21W (MAX)	2000LM	95LM/W	
SLA06649K19D2	SLENDER ACADEMY 600X600 4K CRI90 DALI DIM	22W (MIN)	2500LM	114LM/W	2.2KG
		39W (DEF)	4100LM	105LM/W	
		42W (MAX)	4300LM	100LM/W	
SLA12349K19D2	SLENDER ACADEMY 1200X300 4K CRI90 DALI DIM	22W (MIN)	2500LM	114LM/W	2.2KG
		40W (DEF)	4100LM	103LM/W	
		43W (MAX)	4300LM	100LM/W	
SLA12649K19D3	SLENDER ACADEMY 1200X600 4K CRI90 DALI DIM	43W (MIN)	5200LM	121LM/W	4.6KG
		51W (DEF)	6000LM	118LM/W	
		60W (MAX)	6800LM	113LM/W	
WIRESUSP/SLA	SLENDER ACADEMY WIRE SUSPENSION KIT				

*Please refer to the warranty policy at www.pierlite.co.nz; "POWER" is tested system powers from luminaire; "LUMENS" is delivered lumens from luminaire, including thermal, electrical and optic losses; *Figures are interpolated / extrapolated from data at other versions.