

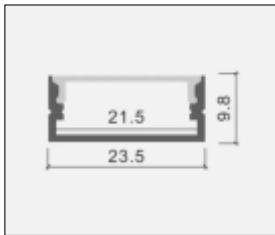


A LED aluminum profile, also known as an LED channel or LED extrusion, is a specialized aluminum housing designed to hold and protect LED light strips or LED tape lights. It provides a professional and aesthetically pleasing solution for mounting and concealing LED strips in various applications, including residential and commercial lighting projects.

FIELDS OF APPLICATION

Office & Education, offices, open-plan offices, conference rooms, conference rooms, reception areas, counters, galleries, hotels, restaurants, living spaces

Model ----- **K78**



A - Length X 23.5 X 9.8mm

Default Available

K78-ALU



Product Assistant Chart

K78 X X X X X

Size — A ————— []

Driver ————— []

Beam Angle ————— []

Kelvin ————— []

Finishing — ALU ————— []
ALUMINUM

Wattage ————— []

Lighting Customization Solution can offer you modifications for environment with higher options as a customized product.

IP 20

LED ALUMINUM PROFILE



LED life time			Operating time 1.000 h										
Lamp Lumen Maintenance Factor			1	10	20	30	40	50	60	70	80	90	100
Lamp Survival Factor			1	1	1	1	1	1	1	1	0.99	0.99	0.99
L80	50.000 h	LLMF	1	0.96	0.92	0.88	0.84	0.80	0.76	0.72	0.68	0.64	0.60
		LSF	1	1	1	1	1	1	0.99	0.99	0.99	0.99	0.98
L80	100.000 h	LLMF	1	0.98	0.96	0.94	0.92	0.90	0.88	0.86	0.84	0.82	0.80
		LSF	1	1	1	1	1	1	1	0.99	0.99	0.99	0.99



LED



series wiring

