

## ATALINE I AE7435.1

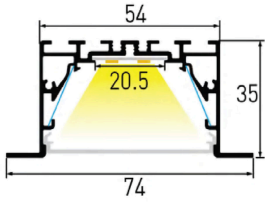
### Linear Lighting System

#### Description

The ATALINE linear lighting system is a contemporary architectural solution designed to create clean, continuous lines of light within interior spaces. Featuring a slim, minimal profile with seamless integration into ceiling and surface planes, it delivers uniform, glare-controlled illumination with excellent visual comfort. The system allows flexible configuration and precise alignment, making it ideal for creating geometric layouts, angled light runs, and modern lighting compositions. With its refined aesthetic and consistent light output, ATALINE is perfectly suited for retail, workspace, hospitality, and residential environments.

#### Colour

Black/White



#### TECHNICAL DATA

##### Light source

Light source: LED SMD  
 Output (W): 36W  
 Color temperature: 3000K/3500K/4000K/5000K  
 CRI:  $\geq 80/\geq 90$   
 Delivered Lumen: 4320lm  
 Control : On Off / Dali / 0-10V  
 Efficacy: 120lm/W  
 Life Time: 50000h  
 MacAdam steps: 3  
 UGR: <17

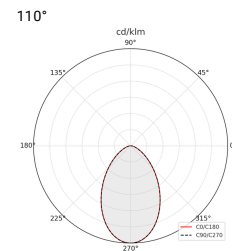
##### Physical Attributes

TrimType : With Trim  
 Dimension : L1200xW74xH35mm

##### Electrical Features

Input Voltage : 100-240VAC  
 Driver Type : Remote

#### Photometric Distribution Curve



Various technical specifications, length, colors, and finishes are available upon request.

