

Recessed Drywall Flex LED Profile, 18W/m Max, 2M Aluminum Channel

OVERVIEW

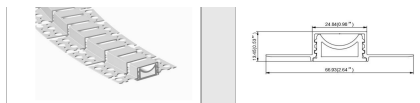
The 5-LDW2513FLEX is a recessed drywall LED aluminum channel profile designed for seamless plaster-in installations in commercial and residential construction. Constructed from 6063-T5 aluminum with a silver anodized finish, the profile measures 13.45mm high by 24.84mm wide and ships in 2-meter lengths, accommodating LED strips up to 20mm wide. The flexible design allows for curved or radius applications where rigid profiles are not suitable.

The channel supports a maximum power load of 18W per meter and includes a silicone diffuser that snaps into place after LED strip installation. Included accessories consist of end caps with and without cable holes, a 180-degree LED strip connector, and pearl cotton for plastering integration. Unit weight is 0.41kg per meter. No certifications are confirmed in the available source data.

SPECIFICATIONS

Power	18 W/m	Weight	0.41 kg/m
Beam angle	180 °	IP rating	IP00

DIMENSION



Specification	
Aluminum Profile	6063-T5
Diffuser	silicone diffuser
Length	2000mm
Weight	0.41kg/m
Max LED Strip Width	20mm
Max Power	18W/m
Beam angle	180°
Finish	Silver / Black anodized, Powder coated white / black or other colors