

Recessed Drywall Flex LED Channel Profile, 20W/m, 34mm Width, Silver

OVERVIEW

The LDW Drywall Flex Series (Model ALP217) is a recessed aluminum LED channel profile designed for seamless integration into drywall and plaster ceiling or wall installations. The flexible profile accommodates LED strips up to 34mm wide and is suited for continuous-run architectural lighting applications where a clean, flush finish is required.

The profile supports a maximum power load of 20W/m and is constructed from 6063-T5 aluminum with a silver anodized finish. It ships in 2000mm lengths, weighs 0.706kg/m, and includes a silicone diffuser. The installation system incorporates end caps, screw mounting, and a 180-degree connector for multi-run configurations.

No certifications are confirmed in the available source data. Consult your Poli LED & Signs representative for compliance documentation relevant to your project specifications.

SPECIFICATIONS

Power	20 W/m	Weight	0.706 kg/m
Beam angle	180 °		

DIMENSION

