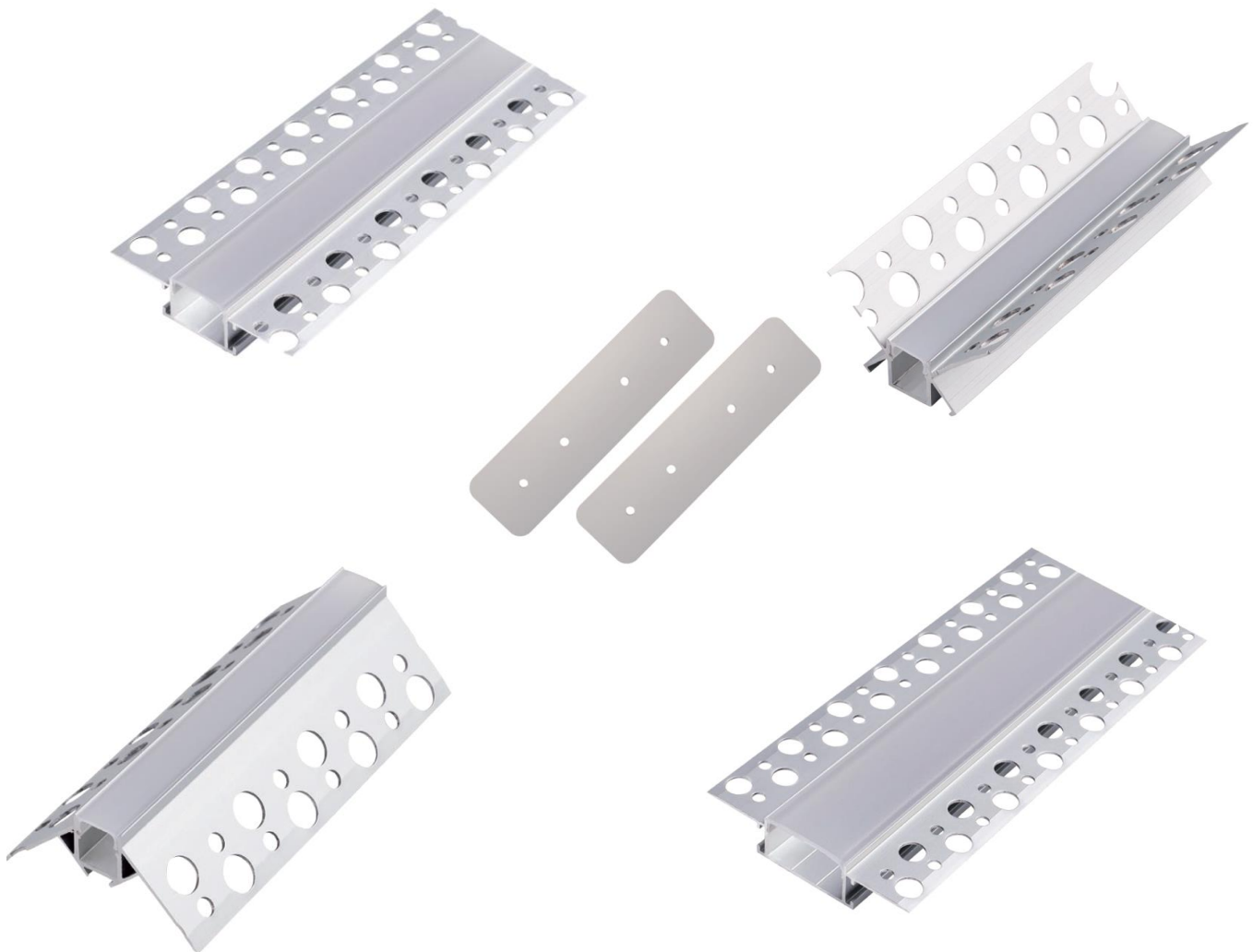


# EL<sup>®</sup>MARK

The Brand of Electricity

## LED PROFILES FOR DRYWALL



# TECHNICAL SPECIFICATION

## LED STRIPS AND PROFILES

**ELMARK**<sup>®</sup>

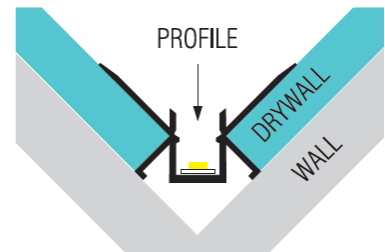
The Brand of Electricity

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### Technical data:

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- Frosted PC cover with high light transparency
- Aluminium Extrusion 2mm with Acid Sand Oxidation treatment on the surface
- No mechanical line
- Suitable for recessed mounting
- Protection against dust and moisture: IP20



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### Features:

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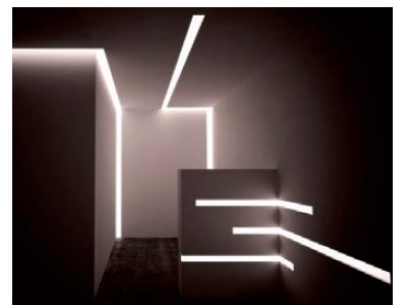
- Modern and effective lighting solution for many different applications
- Ideal place to mount LED strip lights.
- Can be painted / sprayed
- Act as a heat sink, extending the lifespan of the flexible LED's
- Easy Installation

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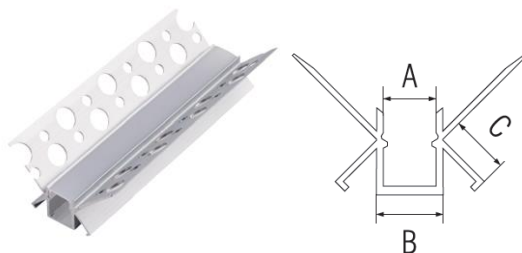
### Area of application:

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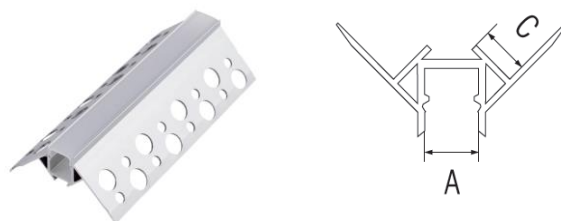
- Commercial lighting
- Domestic application
- Residential lighting
- Kitchen
- Hotels & Restaurants



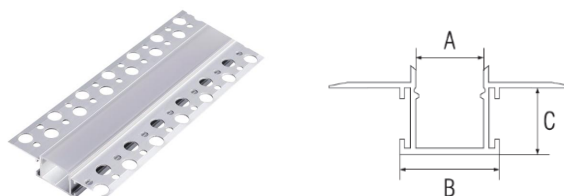
### Variants and Dimensions:



Model	Description	Size				Catalogue number
		Length (m)	A (mm)	B (mm)	C (mm)	
DP61	Inside corner aluminum LED profile for recessed mounting in drywall	2	9.7	12.1	10	99ACC61



Model	Description	Size				Catalogue number
		Length (m)	A (mm)	B (mm)	C (mm)	
DP62	Outside corner aluminum LED profile for recessed mounting in drywall	2	9.7	-	10	99ACC62



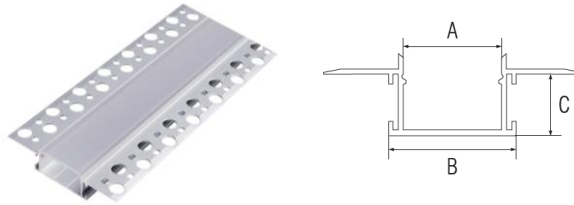
Model	Description	Size				Catalogue number
		Length (m)	A (mm)	B (mm)	C (mm)	
DP63	Aluminum LED profile for recessed mounting in drywall	2	19.04	27.76	12.2	99ACC63

# TECHNICAL SPECIFICATION

## LED STRIPS AND PROFILES

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Model	Description	Size				Catalogue number
		Length (m)	A (mm)	B (mm)	C (mm)	
DP65	Aluminum LED profile for recessed mounting in drywall	2	28.58	36.91	12.2	99ACC65



Model	Description	Catalogue number
DP64	Connectors for aluminum LED profiles DP63 and DP65	99ACC64

### Barcodes:

99ACC61	3800131215222
99ACC62	3800131215239
99ACC63	3800131215246
99ACC65	3800131215253
99ACC64	3800131215291