

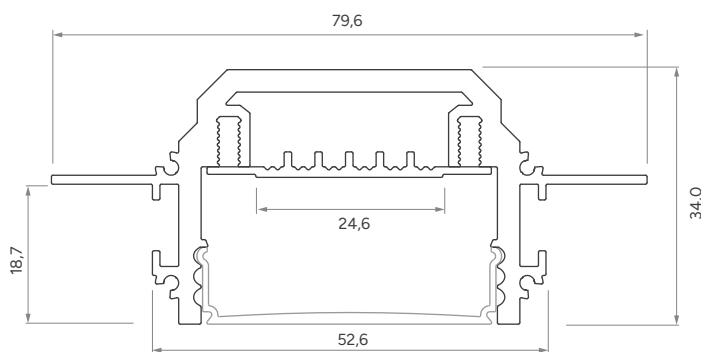
IT'S
EASY
TO BE
CREATIVE

LED System

TECO

Data sheet

A TECO LED system is designed for installation in concrete using the pouring method and adapted for mechanical anchoring in formwork. It ensures high stability, load resistance, and a precise light line finish in ceilings, walls, and other concrete surfaces. The system is designed for two parallel LED strips. Thanks to a specially developed LIFT TWO cover, the cover surface can be precisely aligned with plaster layers of various thicknesses, while its construction facilitates easy service access to the light source.



Assembly methods



Watch the video



TECO



LED Profiles

Length (mm): 1000, 2020, 3000

Profile colors	SILVER (ANODIZED)	
	1,0 m	10-1224-10
	2,02 m	10-1224-20
	3,0 m	10-1224-30
LED strip width (mm)	2 x 12	

Covers (PC)

Length (mm): 1000, 2020, 3000

OPAL	
LIFT TWO	
1 m PC: 11-3551-10	

Assembly profiles

Length (mm): 1000, 2020, 3000

Profile colors	TECO M1	
	SILVER (ANODIZED)	
	1,0 m	10-1234-10
	2,02 m	10-1234-20
	3,0 m	10-1234-30

End caps (aluminum)

WITH HOLE		WITHOUT HOLE	
SILVER		SILVER	
TECO			
			
ALU 12-2045-10		ALU 12-2045-11	

Accessories

GLAND FOR FLEXIBLE CONDUIT		SELF-TAPPING METAL SCREW Ø3.5 x 6.5 MM - SET	
14-2029-03		14-2029-04	



www.lumines.com

