

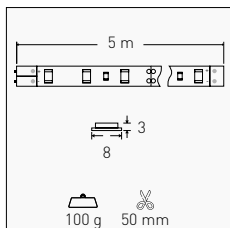


NEW
STRIP

ACCÈNTO PRO FLOW

NEW

STRIP ACCÈNTO PRO FLOW



80 W (16 W/m)	8.300 lm (1.660 lm/m)	3000 K - 4000 K - 6000 K	ACPFLOW-151200 NEW	79,00 €
24 V	IP20	120°	5 METERS	

DYNAMIC LIGHT 2 STEP MACADAM LED/m DIMMABLE TRICOLOR CRI >90 30.000 HOURS 3 YEARS

INCLUDED

CLIP DI FISSAGGIO E TAPPO TERMINALE
FIXING CLIP AND END CAP

NASTRO ADESIVO 3M PER UNA PERFETTA TENUTA
3M ADHESIVE TAPE FOR PERFECT ADHESION

OPTIONAL

CENTRALINA CON SENSORI DI MOVIMENTO
CONTROL UNIT WITH MOTION SENSORS

ACPFLOW-CENT NEW 220,00 €



AMPLIFICATORE
AMPLIFIER

ACPFLOW-AMPL NEW 41,00 €



CONTROLLER DA PARETE
WALL CONTROLLER

ACPFLOW-CONT NEW 24,00 €

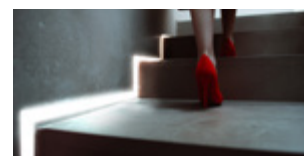
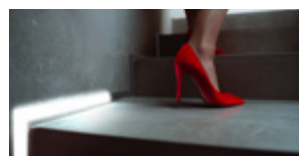


MINI CONTROLLER + TELECOMANDO
MINI CONTROLLER + REMOTE CONTROL

ACPFLOW-MINICO NEW 18,00 €

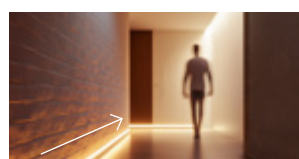


DYNAMIC LIGHT



TECNOLOGIA BASATA SU BUS DIGITALE, PERMETTE IL CONTROLLO INDIPENDENTE DEI SINGOLI CHIP PER EFFETTI LUMINOSI FLUIDI, PERSONALIZZATI E DI GRANDE IMPATTO
TECHNOLOGY BASED ON DIGITAL BUS ENABLES INDEPENDENT SEGMENT CONTROL, CREATING SMOOTH, CUSTOMIZED, AND HIGH-IMPACT LIGHTING EFFECTS

INSTALLATION



TRAMITE LA COMBINAZIONE DI STRISCIE E CONTROLLER, IL SISTEMA GARANTISCE UN EFFETTO DI ACCENSIONE SEQUENZIALE, IDEALE PER ZONE DI PASSAGGIO, CORRIDOI E SCALE
THROUGH COMBINATION OF STRIPS AND CONTROLLER, SYSTEM DELIVERS A SEQUENTIAL LIGHTING EFFECT, IDEAL FOR PASSAGEWAYS, CORRIDORS, AND STAIRCASES

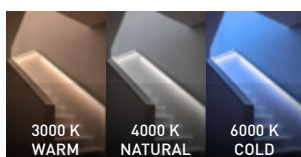
FOCUS

Segmenti indirizzabili individualmente per accensioni sequenziali
Individually addressable segments for sequential switching

Sezionabile ogni 5 cm
Sectionable every 5 cm



TECHNICAL NOTES



REGOLAZIONE DEL COLORE LUCE TRAMITE CONTROLLER
LIGHT COLOR ADJUSTMENT BY CONTROLLER

OPTIONAL PAG. 202-203

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

Striscia LED pensata per generare effetti di accensione sequenziali che guidano il movimento lungo la superficie. La tecnologia BUS consente il controllo individuale di ogni settore, per creare giochi di luce personalizzati e sequenze luminose eleganti e coinvolgenti.

LED strip designed to create dynamic and sequential lighting effects that enhance movement along the surface. BUS technology allows individual control of each sector, enabling customized light shows and elegant, engaging light sequences.