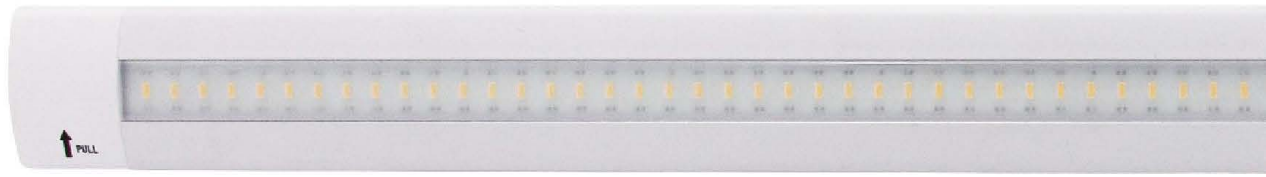


UC-ADJ



24V

TECHNICAL SPECIFICATIONS:

- :: Requires electronic or hard wired magnetic drivers
- :: Ultra-low profile—only 1/4" deep in flat position
- :: Strip can be easily adjusted from 0 to 90°.
- :: Polycarbonate end caps with universal feed thru mono-pin receptacle
- :: Extruded aluminum housing with white powder coat finish
- :: Smooth clear acrylic lens (.125" thickness). Seamless light output
- :: Highly efficient SMD 3528 chip technology
- :: Integrated switch, push on—push off
- :: Mounting hardware and coupler included
- :: Working voltage: 24V DC—(driver required)
- :: Color temperatures: warm white (3000K), cool white (6000K)
- :: Suitable for interior applications only
- :: Ambient temperature rating: 4°F~104°F

APPLICATIONS:

- :: Very low profile, easy to install, cool to the touch
- :: High output with excellent color rendition and years of maintenance free operation
- :: Wide selection of mounting hardware, accessories and LED drivers



24-VOLT LED ADJUSTABLE UC LINEAR LIGHTS

CATALOG NO.	LENGTH	COLOR TEMP	WATTS	LUMENS	LED TYPE
UC-ADJ-12WW	12"	3000K	5W	380LM	SMD3528
UC-ADJ-12W	12"	6000K	5W	400LM	SMD3528
UC-ADJ-20WW	20"	3000K	8W	600LM	SMD3528
UC-ADJ-20W	20"	6000K	8W	640LM	SMD3528
UC-ADJ-40WW	40"	3000K	16W	1200LM	SMD3528
UC-ADJ-40W	40"	6000K	16W	1280LM	SMD3528
UC-ADJ-PIR	Passive Infrared Sensor for UC Adjustable				
UC-ADJ-DMR	Touch Dimmer				
UC-ADJ-JUNCTION	Required for hardwire installations				

