

PLC Smart Switch(Matter)

7z120-F381WTD1 | 7z120-F361WTD1

DESCRIPTION

PLC Smart Switch | Matter | 800W/600W | 120-277Vac 50/60Hz |

Smooth Dimming | Smooth Adjustable Color Temperature |

Scene Mode



*Smart speaker - sold separately



Matter-Certified

Regardless of brand, all Matter-certified devices can work together.

Matter devices can be controlled by most major smart home platforms.

works with more smart home devices than any other smart lighting control brand



CONSTRUCTION

Fire-retardant material to guarantee secure and reliable working, giving the best look to blend with any wall design.

MATTER-CERTIFIED

Regardless of brand, all Matter-certified devices can work together. Matter devices can be controlled by most major smart home platforms.

Support Matter over Wi-Fi, seamlessly integrating with Alexa, Google Home, and Apple Home etc for effortless voice, app, and Schedules automated control.

WITHOUT NEW WIRING

No neutral required, can directly replace traditional switches. Suitable for new or older properties.

STABLE SIGNAL

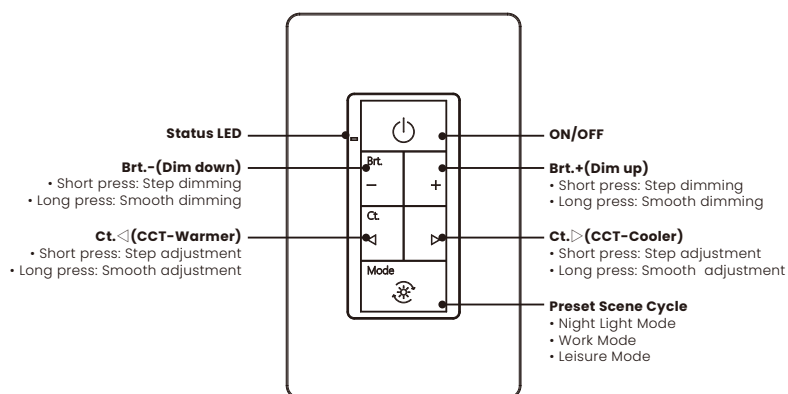
PLC Smart Switch and PLC Lighting Fixture Stable Signal,
Auto Group, no manual pairing,
Easy Install, no extra wiring
Easy replace, no re-matching

EASY CONTROL

Turn on/off,
Smooth Dimming(5%-100%),
Smooth Adjustable Color Temperature(2700K-6500K)
Three Scene Mode-Work mode/Leisure mode/
Night light mode(Can be changed indeed)

FEATURES

Model	7z120-F381WTD1 7z120-F361WTD1
Maximum Load	7z120-F381WTD1-800W / 6.8A 7z120-F361WTD1-600W / 5.1A
Rating	120-277Vac 50/60Hz
Wiring	Single Pole
Wire Wiring	Single Live
Dimensions	2.94"x4.69"x1.63"
Working Temperature	-20°C to 40°C
Load Type	PLC Lighting Fixture
Wireless Standard	WiFi 2.4GHz





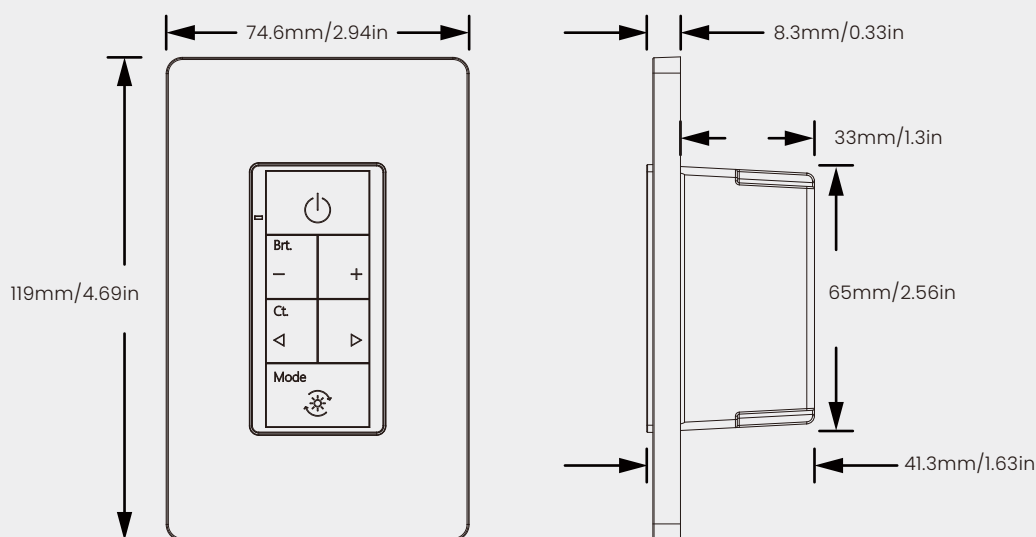
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ORDERING INFORMATION

Model	Neutral Required	Wiring	Maximum Load	Voltage	ON/Off	Smooth Dimming	Smooth CCT Adjustable	Scene Mode
7z120-F381WTD1	No	Single Pole	800W/6.8A	120-277Vac 50/60Hz	Yes	5-100%	2700-6500K	Yes
7z120-F361WTD1	No	Single Pole	600W/5.1A	120-277Vac 50/60Hz	Yes	5-100%	2700-6500K	Yes

PHYSICAL SPECIFICATIONS



Dimensional tolerances: (+1.5mm, -1.0mm)

WIRINGS OPTIONAL

