

Wallbox Dimmer Product Matrix

STYLE	SERIES	NOMENCLATURE	LOAD TYPE	BALLAST TYPE	CAPACITY	VOLTAGE VAC	COLOR OPTIONS
Decora®	DSD	DSD 500 ADEZ 120	Fluorescent	Two-Wire ¹	500 VA	120	IV or WH ⁴
		DSD 500 ADEZ 277	Fluorescent	Two-Wire ¹	500 VA	277	IV or WH ⁴
	ISD	ISD 600 ADEZ 120	Fluorescent	Two-Wire ¹	600 VA	120	IV or WH ⁴ (AL, BK, BR, GY) ⁵
		ISD 1000 ADEZ 120	Fluorescent	Two-Wire ¹	1000 VA	120	IV or WH ⁴ (AL, BK, BR, GY) ⁵
		ISD 1200 ADEZ 277	Fluorescent	Two-Wire ¹	1200 VA	277	IV or WH ⁴ (AL, BK, BR, GY) ⁵
		ISD 600 I 120	Incandescent	N/A	600 VA	120	IV or WH ⁴ (AL, BK, BR, GY) ⁵
		ISD 1000 I 120	Incandescent	N/A	1000 VA	120	IV or WH ⁴ (AL, BK, BR, GY) ⁵
		ISD 600 LV 120	Low Voltage Incand.	Mag. Transformer	600 VA	120	IV or WH ⁴ (AL, BK, BR, GY) ⁵
		ISD 1000 LV 120	Low Voltage Incand.	Mag. Transformer	1000 VA	120	IV or WH ⁴ (AL, BK, BR, GY) ⁵
		ISD 400 ELV 120	Elect. Low Volt Incand.	Elect. Transformer	400 VA	120	IV or WH ⁴ (AL, BK, BR, GY) ⁵
ISD BC 120/277	Fluorescent	Four-Wire ²	50 Ballasts ³	120/277	IV or WH ⁴ (AL, BK, BR, GY) ⁵		

NOTES:

- Two-wire ballast – Advance Mark X and Lutron Tu-Wire.
- Four-wire ballast – Advance Mark VII, Lutron ECO-10, ESI SuperDim and SYLVANIA Helios.
- See ISD spec sheets for details.
- Specify the finish by adding the color option designation to the end of the product nomenclature.
- Color change kits for almond, black, brown, gray, ivory and white are available for the ISD products. Refer to spec sheets for additional information.