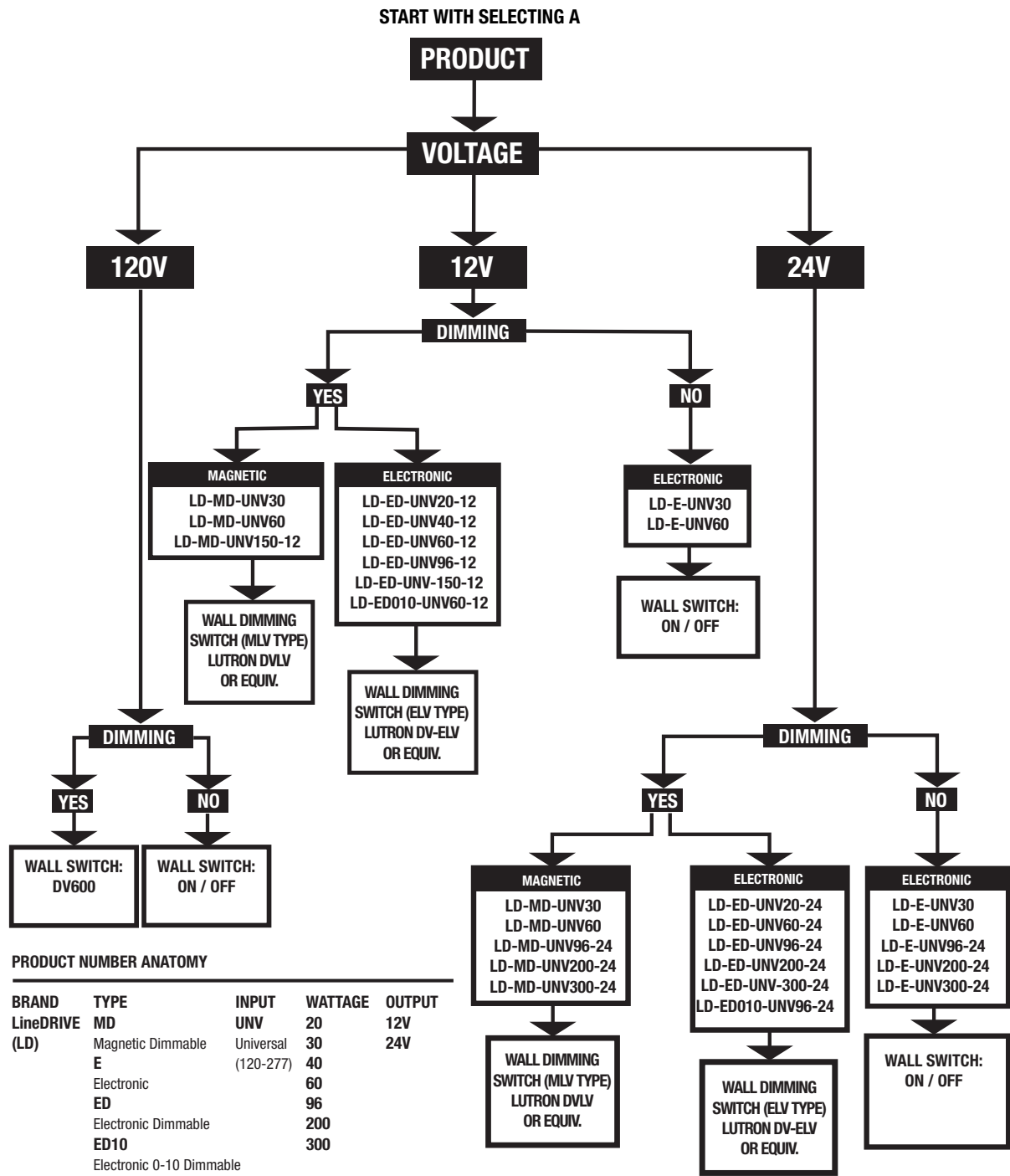


# QUICK GUIDE TO PICKING LineDRIVE POWER SUPPLIES



↓

**24V**

↓

**DIMMING**

YES

↓

**WALL SWITCH:  
DV600**

NO

↓

**WALL SWITCH:  
ON / OFF**

↓

**DIMMING**

YES

↓

**MAGNETIC**  
 LD-MD-UNV30  
 LD-MD-UNV60  
 LD-MD-UNV96-24  
 LD-MD-UNV200-24  
 LD-MD-UNV300-24

↓

WALL DIMMING SWITCH (MLV TYPE)  
 LUTRON DVLV OR EQUIV.

NO

↓

**ELECTRONIC**  
 LD-ED-UNV20-24  
 LD-ED-UNV60-24  
 LD-ED-UNV96-24  
 LD-ED-UNV200-24  
 LD-ED-UNV-300-24  
 LD-ED010-UNV96-24

↓

WALL DIMMING SWITCH (ELV TYPE)  
 LUTRON DV-ELV OR EQUIV.

NO

↓

**ELECTRONIC**  
 LD-E-UNV30  
 LD-E-UNV60  
 LD-E-UNV96-24  
 LD-E-UNV200-24  
 LD-E-UNV300-24

↓

WALL SWITCH:  
 ON / OFF

**PRODUCT NUMBER ANATOMY**

BRAND	TYPE	INPUT	WATTAGE	OUTPUT
LineDRIVE (LD)	MD	UNV	20	12V
	Magnetic Dimmable	Universal (120-277)	30	24V
	E		40	
	Electronic		60	
	ED		96	
	Electronic Dimmable		200	
	ED10		300	
	Electronic 0-10 Dimmable			

**SELECTING A GM LIGHTING POWER SUPPLY**

This flow chart will enable the proper selection of an appropriate power supply for your GM Lighting product. Based on the voltage of the product and whether or not dimming is required - we've covered everything including which wall switch should be used. If you have any other questions, see our website at [www.gmlighting.net](http://www.gmlighting.net), or contact us directly.

**NOTE: FOR REFERENCE ONLY - PLEASE FOLLOW LOCAL AND NATIONAL CODES.**