

Load-Wise Maximum Connection Capacity			Our Recommendation (May vary per site).
F	Resistive	100W	Normal (Winding) Fan up to 100W. <i>We don't recommend to use BLDC fan.</i>
	Inductive	100W	
	Capacitive	75W	
D	Resistive	150W	Maximum of 150W per channel. Not to exceed a total of 300 W.
	Inductive	150W	
	Capacitive	150W	
L	Resistive	1500W	1 Strip light or 2 LEDs light per channel.
	Inductive	1000W	
	Capacitive	750W	
HL	Resistive	2500W	1 Strip light or 3 LEDs light per channel.
	Inductive	2000W	
	Capacitive	2000W	
Examples of Resistive loads are: filament-based lamp, iron, hair dryer etc.			
Examples of Inductive loads are: blender, mixer, fan, old tube light, motor etc.			
Examples of capacitive loads are: LED lights, TV, set top box, charger, SMPS, computer etc.			

Note: -Note: -Please use Smart Node inductor at dimmer points(D) if LEDs are connected to it to reduce flickering.