



Technical Data

Category	Article number	Description
Dimmer	6220X	LED (filament) cord dimmer
	for (filament) led lamp (Remarks)	dimnable by dimmer wheel

Input/ Output		
Rated voltage		220V - 240V
Rated output power		40W/VA
Power factor		0,9 typ
Input frequency		50/60Hz
Input current		Max 0.17A
Output voltage	Tronic dimmer R, C	Trailing edge, Phase cut
Output load max (led)	Max led load factor 0.45	0.45x40W = 18W
Output minimal load		3W

Function		
Overload protection		√
Short-circuit protection		√
1.0KV surge protection		√

Shape		
Dimension (mm) L x W x H		86 x 38 x 23
Switch		0-100% wheel
Color of housing available		Transparent, white, black, gold, silver

Safety approval		
Safety standard EN60669-1:2001 & EN60669-2-1:2004		√
EMC Standard EN55015-2013 & EN61000-3-2-2014 & EN61000-3-3-2014 & EN61547-2009		√

Remarks		
Lamp can NOT be switched off 100% due to wheel switch; leakage current still running in 'OFF' state. As a result, some (filament) led lamps still might light up in 'OFF' state. Rather not load dimmer with more than one led lamp or light fixture (several, same led lamps)		
Led filament cord dimmer has a build in dim stabilizer which makes it suitable for dimming several types of filament led lamps.		