TYPE OF DIMMER		
Designation	9913000	
Old E number		
New E number		
Power range W	300	
Voltage/frequency V/Hz	230/50Hz	
Dimension L x W x H	58Φx27	
Dimming Range	0-100%	
Type of regulation:		
---- leading edge		
---- trailing edge	YES	
Type of dimmer technique		
---- triac		
---- thyristor		
---- transistor, MOSFET	YES	
---- transistor, IGBT		
---- other		
Resistive load	Min.(w)	Max.(w)
---- Incandescent lamps 230 V	20	300
---- 230 V, halogen (GU10)	20	300
---- Electronic transformer leading and trailing edge		
Inductive load		
---- toroids		
---- E-type (iron core) transformers		
---- Electronc transformer,	20	300
---- Inductive type, e.g. Osram Mouse		
Capacitive load		
---- Electronictransformater, capacitive type		
LED Driver load	10	300
---- trailing edge		