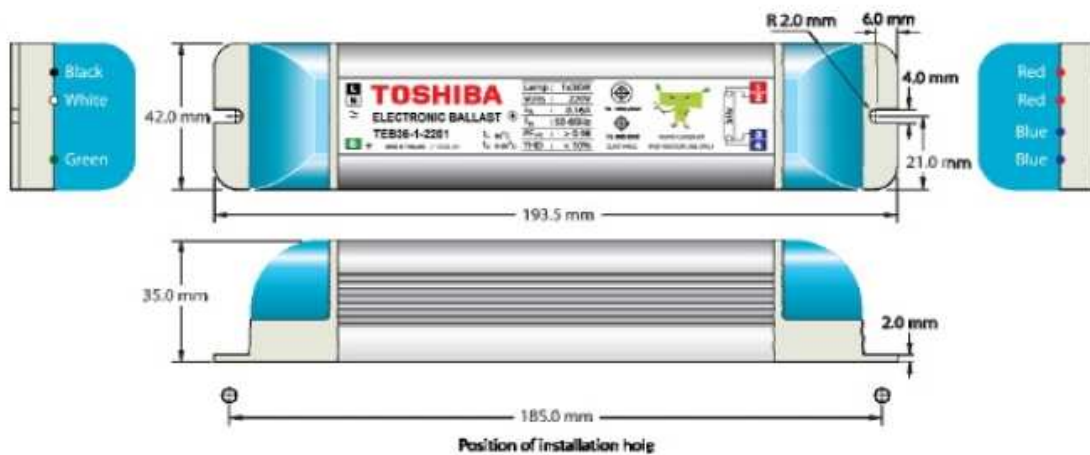
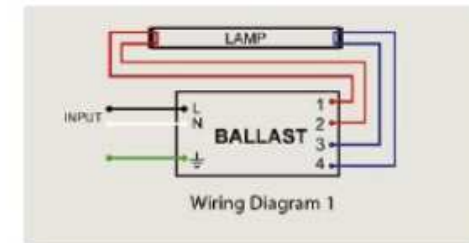


TOSHIBA

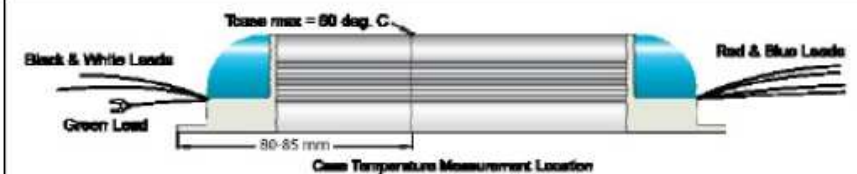
Specifications of TOSHIBA Electronic Ballast for Fluorescent Lamp (TEB36-1-2201)



Wiring Diagram



Case Temperature Measurement Location



Model	Lamp	Voltage	fn	In	PF (λ)	THD	T _c	T _a	Width	Length	Height	Screw distance
TEB36-1-2201	1 x 36W	220V	50/60 Hz	0.16A	> 0.98	< 10%	60°C	0 - 50°C	42.0 mm	193.5 mm	35.0 mm	185 mm

Product features

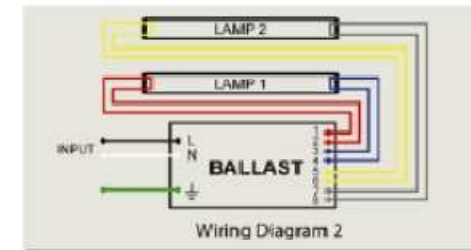
1. Auto power off safety system
2. Dust free body to prevent short circuit
3. Aluminum case for heat radiation
4. Comply with TIS 1955-2542, TIS 885-2532, IEC 60928 and IEC 61000-3-2
5. Comply with European RoHS directive
6. No expenditure for cables as they are attached

TOSHIBA

Specifications of TOSHIBA Electronic Ballast for Fluorescent Lamp (TEB36-2-2201)



Wiring Diagram



Case Temperature Measurement Location



Model	Lamp	Voltage	fn	In	PF (λ)	THD	Tc	Ta	Width	Length	Height	Screw distance
TEB36-2-2201	2 x 36W	220V	50/60 Hz	0.33A	> 0.98	< 10%	60°C	0 - 50 °C	42.0 mm	280.0 mm	35.0 mm	270 mm

Product features

1. Auto power off safety system
2. Dust free body to prevent short circuit
3. Aluminum case for heat radiation
4. Comply with TIS 1955-2542, TIS 885-2532, IEC 60928 and IEC 61000-3-2
5. Comply with European RoHS directive
6. No expenditure for cables as they are attached