

# TX300 BEAM

CINDY®



## OPTICAL

Light Source	250WLL PHILIPS Lamp
Color Temperature	7,200K
Beam Angle	2.1°
Luminaire Output	9,250lm
Illuminance	120,000lux@20m

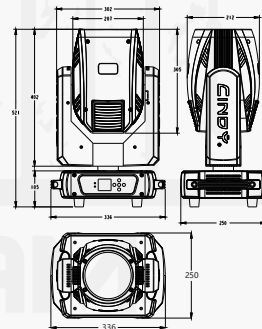
## ELECTRONIC/OPERATION TEMPERATURE

Input Voltage	90V-240V, 50/60Hz
Power	340W
Temperature (Ambient)	-5° to 45°

## CONTROL/CONNECTION

Control Protocol	DMX, RDM
DMX Channels	16, 20

3 pin XLR input/output



## DYNAMIC EFFECT

Selectable Pan Ranges	180°, 360°, 540°
Selectable Tilt Ranges	90°, 180°, 270°
Colors	14+white, split colors, rainbow effects at variable speeds
Gobos	13 static metal gobos+open, rainbow effects at variable speeds
Dimmer	0-100% electronics
Strobe	0-15Hz, selectable multiple strobe effects with different speeds
Focus	Motorized
Frost	Motorized
Prism 1	8-facet prism, rotating at variable speeds
Prism 2	24-facet prism, rotating at variable speeds

## Colors



## Gobos



## PHYSICAL

Size	336*250*521mm
Weight	13KG
Housing Colors	Black
Housing Material	High-impact flame-retardant polymer