

DTT-1200W DTL-1200W and DTL-2000W rang Spotlight



Descriptions

- The housing is made of precision die cast and extruded aluminum. Featured with intensive design, attractive shape and durable construction, the fixture is ideal for applications in lighting of film & TV studios, labs with electrical audio and visual aids, stages and multi-functional conference halls.
- Simplified construction for promotion of air flow and convention cooling.
- Lamp base with fine contacts and reliability, which meet international standards.
- Interchangeable components and parts for easy maintenance.

Dimensions and Optical Properties

Item No.	Dimensions (mm) LxBxH	Voltage (V)	Wattage (W)	Lamp Base	Weight (Kg)	Wattage (W)	Color Temperature (K)	Distance Measured (M)	Optical Properties (for reference only)		
									Beam	Central Intensity (Lux)	Diameter of Field(M)
DTT-1200	300×400×420	220	1200	Gx9.5	7.7	1200	3200	5	Spot	4500	0.7
									Flood	600	4
DTL-1200	300×300×420	220	1200	Gx9.5	5.6	1200	3200	5	Spot	3800	0.7
									Flood	700	4
DTL-2000	302×512×482	220	2000	Gx22	10.0	2000	3200	10	Spot	640	2.5
									Flood	160	8.8