





PRODUCT NAME

# SHOWTEC STUDIO BEAM 575

DESCRIPTION

Showtec Studio Beam 575 is a PARCAN type device, which uses the GKV-600 light source with a G9.5 lamp socket. Lamp maximum output is 600 watts. The lamp's color temperature is 3200 Kelvin (photoflood light), with a luminous flux of 13,500 lumens and a lifetime of 250 hours.

Four sockets are attached to Studio Beam 575 kit: VNSP (with a very narrow beam angle - 15°), NSP (with a narrow beam angle - 19°), MFL (with an oblong-shaped beam of light - 21°x34°) and WFL (also with an oblong-shaped light beam - 30°x51°).

The device is equipped with a light source, 0.9m power cable, filter frame and easily adjustable mounting bracket with an inclination screw. The housing is made of metal and flame retardant plastic.

## SPECIFICATIONS

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| **Light source** | 1 x GKV-600 (G9.5) |
| **Power (W)** | 600 |
| **Light source lifetime (hrs)** | 250 |
| **Luminous flux (lm)** | 13500 |
| **Color temperature (K)** | 3200 |
| **Supply voltage** | 230V AC; 50/60Hz |
| **Width (mm)** | 220 |
| **Protection Level (IP)** | IP20 |
| **Height (mm)** | 290 |
| **Depth (mm)** | 260 |
| **Net weight (kg)** | 2.9 |