



Stella Pro 10000d (Drone)

The world's most powerful drone light, Stella 10000d brings game-changing aerial lighting to professional pilots. Designed for maximum output providing daylight level illumination - the Stella 10000d's state-of-the-art technology truly opens up a new world of possibility to drone imagery and functionality. Stella Pro 10000d, with output comparable to studio HMI lights, features a compact, robust design suitable for high payload drones. Weather resistant construction with integrated cooling fan allows the light to maintain full, regulated output even when a drone is stationary. Compatible with all Stella Pro modifiers, the 10000d is a compact lighting powerhouse that sets the bar for maximum aerial illumination.

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Featuring:

- High Output "Chip on Board" LED
- Certified TLCI 93+, CRI 90+, CCT 5000 Kelvin
- Sophisticated flicker-free firmware design
- Regulated lumen output - does not fade during use
- Small footprint allows mounting on conventional camera gimbals
- Controlled focus from 120° down to 50° & 25°
- Connects into drone's on-board battery (24V) for power
- Compatible with Stella Pro light modifiers

Caractéristiques :

Poids (kg): 0,75
Dimensions en mm (L x l x H): 103x89x89
Angle d'ouverture: 120° native
IP: 54
CRI/CQS: 92
Température de couleur: 5600K
Refroidissement: ventilation forcée
Dimmer: Continu
Temps de charge: N/A
TLCI: 94
Lumens High: 10000
Batterie Intégrée: Non
Type de Batterie: Aucune

