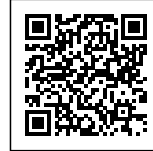




BTI-BLIZZARD WASH1

1890,00 € inc. VAT

Ultra-compact, lightweight and powerful IP65 WASH headlamp, equipped with 7 x 40 W Osram RGLB LEDs



SKU: B05579

Categories: [Wash moving head](#)

Tags: [BTI](#), [New](#)

EAN13 : 5420025655798

brand Briteq

- **Ultra-compact, powerful WASH headlamp**, equipped with 7 x 40 W Osram RGLB LEDs
- **IP65 protection and silent operation**: ideal for indoor and outdoor use
- **LIME technology for exceptional color rendering**: offers a wider color palette and perfect white with a high color rendering index (CRI)
- **Hi-CRI" CCT presets**: color temperature adjustable from 1800 K to 10000 K
- **Versatile motorized zoom**: adjustable from 4° to 42° (3.5° in ultra-narrow mode)
- **Exceptional light output** :
 - 16600 lux at 5m (in ultra-narrow mode at 3.5°)
 - 338 lux at 5m (at 42°)
- **Precise control**: 16-bit color and gradation management
- **Separate ring control**: central pixel and outer ring can be controlled individually
- **Halo RGB ring**: integrated visual effects for captivating shows
- **6 flexible DMX modes**: from 18 to 24 channels
- **Professional connections**: Seetronic IP65 XLR 3 and 5-pin inputs/outputs for maximum flexibility
- **Chained power supply**: Seetronic IP65 power inputs/outputs allow chaining of up to 16A for simplified installation (powerCON TRUE-1 compatible)
- **Quick and easy to install**: two omega brackets included
- **Remarkably light**: weighs just 10 kg
- **Optional backup battery**: allows settings to be configured without a mains power supply
- **Wireless DMX option available**: compatible with W-DMX Sweden module
- **Full compatibility with previous models**: 100% compatible with BTX-BLIZZARD WASH1, only the name has changed.

INFORMATIONS COMPLÉMENTAIRES

Brand	Briteq
Protection class	IP65
Controllable colours	Lime, RGB, White presets (CCT)
Function	Motorized zoom
Protocole	DMX, RDM, Wireless DMX
Lux	13398 lux (4°) at 5 m, 338 lux (42°) at 5 m
Power	280 W
Type de lampe	LED
Family	BTI

GALERIE D'IMAGES

