

# HASH ENVIRONMENT DURABLE HIGH-BAY LED

Durable in engine oil-rich conditions, oil mist environment

## High-bay LED [OIL] series

- Durable in engine oil-rich conditions, oil mist environment
- Lens made from transparency tempered glass, maintaining inherent luminous flux

Equal to 400W/700W  
HID Lighting

Product type:

- Pendant style (AZTU)
- Flood style (AZNA)
- Eye-bolt style (AFR)
- Crane style (AKU)

### HIGH-BAY LED [OIL] SPECIFICATIONS

※This specification is provisional specification.  
Specifications may change when product is released.

#### LAMP

| HIGH-BAY LED [OIL]  | LED [OIL] 400          | LED [OIL] 700        |
|---------------------|------------------------|----------------------|
| Specifications      | AZTU/AZNA/AFR/AKU      | AZTU/AZNA/AFR/AKU    |
| Model               | AZTU-400-50RT(Pendant) | AZTU-700-50RT(Flood) |
| Power consumption   | 90.0W                  | 150.0W               |
| Luminous flux       | 13500lm                | 22500lm              |
| Luminous efficacy   | 150lm/W                | 150lm/W              |
| CIR                 | Ra80                   | Ra80                 |
| Beam angle          | 120°                   | 120°                 |
| Working temperature | -30°C~60°C             | -30°C~60°C           |
| Life span           | 50000h                 | 50000h               |
| IP level            | IP65                   | IP65                 |
| Warranty            | 5 years                | 5 years              |

#### DRIVER

| HIGH-BAY LED [OIL]<br>DRIVER |  |  |
|------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Driver                       | 400 Driver                                                                            | 700 Driver                                                                            |
| Model                        | NSP400-90                                                                             | NSP700-150                                                                            |
| AC Supply                    | AC100V/200V/220V                                                                      | AC100V/200V/220V                                                                      |
| Dimension                    | W243mm×D75mm×H44mm                                                                    | W243mm×D75mm×H44mm                                                                    |
| Weight                       | 1400g                                                                                 | 1400g                                                                                 |
| Working temperature          | -30°C~60°C                                                                            | -30°C~60°C                                                                            |
| IP level                     | IP67                                                                                  | IP67                                                                                  |
| Power efficiency             | 100V:99%/200V:98%                                                                     | 100V:99%/200V:98%                                                                     |
| Certifications               | PSE                                                                                   | PSE                                                                                   |