Nastro™ LED Highbay

Features and Benefits

- Up to 300 Watt Low Power and High Performance
- Flexible, modular design
- Multiple choice of optical lenses
- System Light Efficacy > 100LPW
- IP65
- Rated Lifetime: up to 100,000 hours, 5 Year Warranty*
- UV, IR and Mercury–free

5 Year Warranty | **Reduces Energy & Cost** | **No Lead or Mercury**

50W

100W

150W

Part Number:	Replaces:	Wattage:	Dimmable:	CRI:	Lumens:	LED Chip:	Beam Angle:	Dimensions (in inches):
TL-EO-NS-50(NSHB)	150W HID	50	No	≥80	≥5000	OSRAM, 56pcs	90°, 3x100°	13.2" x 6.3" x 3.7"
TL-EO-NS-100(NSHB)	250W HID	100	Yes	≥80	≥10000	OSRAM, 112pcs	90°, 3x100°	25.6" x 6.3" x 3.7"
TL-EO-NS-150(NSHB)	400W HID	150	Yes	≥80	≥15000	OSRAM, 168pcs	90°, 3x100°	37.2" x 6.3" x 3.7"

Voltage:	Life Hours:	Power Factor:	Operating Frequency:	Operating Temperature:	Color Temperature(CCT):	Case Quantity:	Indoor/ Outdoor:	Certified Installer Required:
100-277V	L70>100,000	>0.95	47-63Hz	-30°C to 55°C	4500~5500K 2500~5500K (Optional)	1	Indoor	Yes

TL - EO - NS - XXX - HB - XX - 0X - 0X - 0X - 0X - 0X

- **XXX** (Power): **50** - Watts; **100** - Watts; **150** - Watts; **200** - Watts; **300** - Watts
- **HB** (Highbay)
- **XX** (Color Temp.): **01** - 4500-5500K; **02** - 2500-5500K; **03** - 3500-4500K. **Note:** 2500~4500K LEDs may cause longer delivery time
- **0X** (Beam Angle): **01** - 90°; **02** - 3x100°
- **0X** (Dimmability): **01** - Non Dimmable; **02** - Dimmable
- **0X** (IP Rating): **01** - IP65
- **0X** (Mount): **01** - Chain Mount. **Note:** In case other mounting method required, please contact the sales/service personnel.
- **0X** (Power Cord): **01** - 1m American standard cord; **02** - 3m Australian standard cord c/w plug; **03** - 1m European standard cord; **04** - Others. **Note:** In case other power cord required, please contact the sales/service personnel.

Applications

- Warehouse and Manufacturing Facilities
- Convention Centers and Sporting Arenas
- Big-Box Retail Stores
- Roof Top Lighting
- Cold Storage Facilities
- Gymnasiums

Certifications:
ETL, CE, RoHS

O277

*For warranty terms please visit our website Trans-Lux.com

TLENERGY by TRANSLUX
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200W

300W

Part Number:	Replaces:	Wattage:	Dimmable:	CRI:	Lumens:	LED Chip:	Beam Angle:	Dimensions (in inches):
TL-EO-NS-200(NSHB)	750W HID	200	Yes	≥80	≥20000	OSRAM, 224pcs	90°, 3x100°	48.8" x 6.3" x 3.7"
TL-EO-NS-300(NSHB)	1000W HID	300	Yes	≥80	≥30000	OSRAM, 336pcs	90°, 3x100°	72" x 11.2" x 3.7"

Voltage:	Life Hours:	Power Factor:	Operating Frequency:	Operating Temperature:	Color Temperature(CCT):	Case Quantity:	Indoor/ Outdoor:	Certified Installer Required:
100-277V	L70>100,000	>0.95	47-63Hz	-30°C to 55°C	4500~5500K 2500~5500K (Optional)	1	Indoor	Yes

Power
50 - Watts
100 - Watts
150 - Watts
200 - Watts
300 - Watts

Color Temp.
01 - 4500-5500K
02 - 2500-5500K
03 - 3500-4500K
Note: 2500~4500K LEDs may cause longer delivery time

Dimmability
01 - Non Dimmable
02 - Dimmable

Power Cord
01 - 1m American standard cord
02 - 3m Australian standard cord c/w plug
03 - 1m European standard cord
04 - Others
Note: In case other power cord required, please contact the sales/service personnel.

TL - EO - NS - XXX - HB - XX - 0X - 0X - 0X - 0X - 0X

Highbay

Beam Angle
01 - 90°
02 - 3x100°

IP Rating
01 - IP65

Mount
01 - Chain Mount
Note: In case other mounting method required, please contact the sales/service personnel.

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