

LED Harsh environment fixture

BNR-LED-HARSH



Features



- LED fixture which is IP66 waterproof, dust, corrosion and pressure-proof
- Patent and functional design with imaginative appearance
- High stability isolated driver
- Excellent heat dissipation depends on whole aluminum housing
- Widely used in ambient lighting application
- Maximum efficacy and minimum glare
- High-tech optical design
- No UV ,No Lead, No Mercury

Temperature Characteristics

T-ambient 25 °

Temperature

- Operating -20~+40 C
- Storage -40~+85 C

Electrical Characteristics

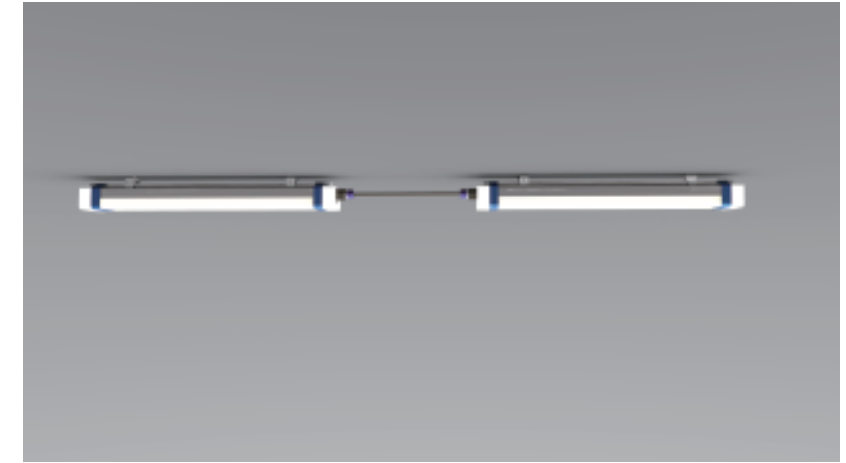
- Input Voltage: AC100~277V 50/60Hz
- PF:≥0.93 THD<20%
- Power Efficiency:≥0.87

Parameter

Model NO.	Size (ft)	Power (W)	Light Source	LED QTY (pcs)	CCT (K)	Frosted Cover Lumers	Clear Cover Lm/W	Clear Cover Lumens	CRI	Beam Angle
HARSH-600mm	2ft	20	2835	108	4000K	1900	95	2100	>80	120 ⁰
HARSH-900mm	3ft	30	2835	156	4000K	2850	95	3150	>80	120 ⁰
HARSH-1200mm	4ft	40	2835	216	4000K	3800	95	4200	>80	120 ⁰
HARSH-1500mm	5ft	50	2835	264	4000K	4750	95	5250	>80	120 ⁰
HARSH-1500mm-A	5ft	65	2835	351	4000K	6175	95	6825	>80	120 ⁰

CCT Range WW(3000K) NW(4000K) DW(5000K) CW(6500K)

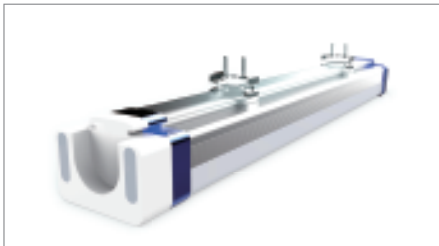
Convenient Installation Linkable



LED Harsh environment
Light

Emergency LED Light

Features



- 3 hours emergency lighting industry standard
- External driver with NI-MH battery
- led fixture for IP66 waterproof, dust, corrosion and pressure-proof
- Patent and functional design with imaginative appearance
- High stability isolated driver
- Excellent heat dissipation depending on whole aluminum housing
- Widely use for ambient lighting application
- Maximum efficacy and minimum glare
- High-tech optical design
- No UV ,No lead, No Mercury

Parameter

Model NO.	Size(ft)	Power (W)	Light Source	LED QTY (pcs)	CCT (K)	Frosted Cover Lumers	Cover Lm/W	Clear Cover Lumens	Cover Lm/W	CRI	Beam Angle
600mm	2ft	20	2835	108	4000K	1900	95	2100	105	>80	120 ^o
900mm	3ft	30	2835	156	4000K	2850	95	3150	105	>80	120 ^o
1200mm	4ft	40	2835	216	4000K	3800	95	4200	105	>80	120 ^o

CCT Range WW(3000K) NW(4000K) DW(5000K) CW(6500K)

BNR Products – Energy & Industrial products

Beukenhoflaan 7
B-2400 Mol
BELGIUM

tel.: +32 14 32 36 24

email: info@bnr-products.com

internet: www.bnr-products.com

