

NOVA / BUNKER LUMINAIRE



TECHNICAL DATA

• Luminaire source	LED SMD
• Luminaire system wattage*	10W ~ 25W switchable (15W EM models)
• Luminaire luminous flux*	1000lm ~ 2500lm
• Luminaire efficacy (avg.)	100lm/W (4000K)
• Correlated colour temperature*	3000K/4000K/5700K switchable
• Colour rendering index	Ra≥85
• Beam	110°
• Service lifetime*	>60,000h L70/B50 (45°C)
• Ingress protection/resistance	IP65 / IK10
• Power factor	≥0.9
• Operating voltage	200-240V AC, 50/60Hz
• Operating temperature	-20°~45°C
• Protection class	II
• Finish	Black housing (RAL9005), opal diffuser
• Construction	Polycarbonate housing/diffuser
• Mounting	Surface mounted
• Warranty*	5 years (1 year emergency battery)
• Luminaire termination	L/N terminal block internal termination
• Lighting control	Multi-wattage selectable ECG standard
• Emergency classification	C0-180: D20, C90-270: D20, AS 2293 compliant

ORDER DATA

Model	System wattage	Colour temperature
NOVA-275	10W/15W/20W/25W	3000K/4000K/5700K
NOVA-275-EM	15W	3000K/4000K/5700K
NOVA-350	10W/15W/20W/25W	3000K/4000K/5700K
NOVA-350-EM	15W	3000K/4000K/5700K

Total luminous flux in emergency mode 197lm (NOVA-275-EM-15W)
Total luminous flux in emergency mode 210lm (NOVA-350-EM-15W)

EMERGENCY CLASSIFICATIONS

Mtg Height	2.1	2.4	2.7	3.0	3.3	3.6	4.0	4.5	5.0	6.0	7.0
C0-180: D20	13.1	13.6	14.1	14.5	14.8	15.1	15.5	15.8	16.1	16.4	16.3
C90-270: D20	13.1	13.6	14.1	14.5	14.8	15.1	15.5	15.8	16.1	16.4	16.3

Classifications in accordance with AS/NZS 2293.3, minimum 0.2lux as per AS/NZS AS2293.1

FEATURES

- Multi-wattage & colour temperature switchable, selectable via driver
- High efficacy, high transparency diffuser, ideal fluorescent replacement
- Large terminal block for ease of installation, side & multiple rear cable entry
- Robust, corrosion resistant polycarbonate construction; IP65, IK10
- IPART and VEU accepted

OPTIONS/ACCESSORIES

- Multiple selectable wattage options; 10~25W (15W EM options)
- Multiple selectable colour temperature options; 3000K, 4000K, 5700K
- Integrated maintained emergency kit, 90 minute operation, self-test

