

### APPLICATIONS



### LAMP SUITABILITY

70 W MH G12 BASE		150 W MH G12 BASE	
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### DIMENSIONS

#### Luminaire

Max. Ht. 800mm	Max. Dia. 600mm	Column. Ht. 3000mm
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### ORDER CODE

LUMINAIRE CODE	LAMP TYPE	OPTICS
NL-512-70MH	70 Watts MH-G12	Wide Sym
NL-512-150MH	150 Watts MH-G12	Wide Sym
COLUMN CODE	HEIGHT	
NL-C3-B12-P3114-PU	3000	

### MOUNTING SUITABILITY

FLOOR MOUNTED ON LIGHT PCC PEDESTAL

### DESCRIPTION

#### 'NOVA'

#### DECORATIVE LANDSCAPE LUMINAIRE

Luminaire comprises heavy MS housing, duly fabricated and precision finished. The housing is fine surface finished and painted with PU based automotive paint for extended lifetime performance.

Integral control gear comprising heavy duty Ballast, Electronic solid state Ignitor, PF Capacitor and lamp holder all duly wired.

The Optical Compartment comprises a high efficiency reflector for wide beam distribution.

Top Canopy made off Spun Aluminum / FRP for long life.

Indirect reflector provides wide area lighting distribution. high efficiency profiled reflector for wide cutoff distribution auxiliary reflective louvres. Heat resistant toughened glass diffuser mounted through insect resistant gasket.

### DESCRIPTION-COLUMN

#### DECORATIVE FINE FINISHED

Lighting Column made of 10 swg MS pipe sections, duly machined, welded and stress relieved for long service life.

Column is provided with a heavy Base plate duly welded and provided with ornamental welded rib supports for stability.

An integral Junction Chamber is provided along with a 6 Amps SP MCB and 4 way 10 sq mm connector block.

Column and luminaire are fine finished and painted with long lasting PU based automotive paint SP MCB and 4 way 10 sq mm connector block.

Column and luminaire are fine surface finished, primed, buffed and painted with PU based automotive paint to ensure long service life.

### NOTE

Luminaire is offered SEPARATLY as well as with coordinated decorative column. Please specify your

