

## LMUL - 150

### 70W Double End Inground Uplight - IP 67

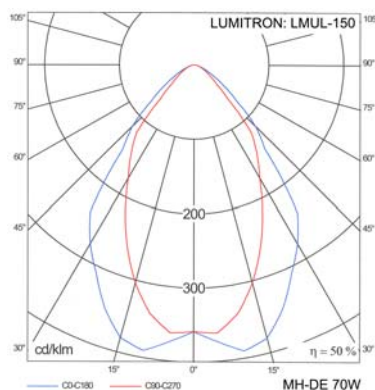
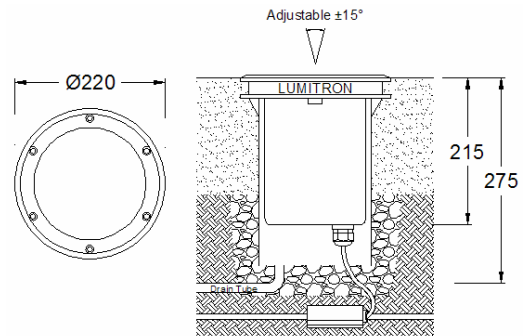
Lumitron's LMUL-150, architectural uplight luminaires designed for decorative amenity applications as decorative upward or wall lightings for hotels, shopping arcades, and gardens. Ideal for terraces, corridors, walkways, columns, walls, perimeters, guide lights, columns, trees, bushes, entrances, and facades.

#### Specifications

- Corrosion resistant stainless steel 304 grade trim and body as Standard. Die cast aluminium body (-ALB) available on request.
- Sand blasted anodized aluminium reflector. Providing wide beam.
- High impact, shock resistant, toughened safety tempered glass.
- Durable silicone rubber gaskets with cable 1m.
- Stainless steel screws.
- Adjustable lamp position  $\pm 15^\circ$ .
- Vandal- and shock-resistant construction for walk-over and car drive-over 5,000kg at max.
- Protection level IP67 dust tight and immersion proof. DIN, IEC Class I.
- Installation: recessed mounting with polypropylene tube.

#### Accessories (add suffixes to Lumitron Ref.)

- ☐ -GS: glare shield louver
- ☐ -DL: directional lens  $6^\circ$ ,  $20^\circ$
- ☐ -SL180: spread lens
- ☐ -FL360: flood lens
- ☐ -CF: Dichroic Color Filters: Blue, Red, Yellow, and Green



Symmetrical Asymmetrical



Honey Comb Louver



Straight Louver

#### Ordering Information

Lumitron Ref.	Lamp Type	Lumen	Beam Angle	Adjustable	Color Temp.	Base
LMUL-150-70HPS-DE	HPS-DE 70W	6,800	80° H / 60° V	$\pm 15^\circ$	2,000	RX7s
LMUL-150-70MH-DE	MH-DE 70W	5,500	80° H / 60° V	$\pm 15^\circ$	3,000-4,000	RX7s