

### LED INSIDE

#### GENERAL SPECIFICATION

Power 50 W

**Supply** 220/240 VAC - 50/60 Hz

Conformity to EN60598-1; EN60598-2-1; EN 62471

Protection degree IP65

Ambient temp. -20°C +40°C

Mounting Wall, ground, suspended

**Body** Die cast aluminium (RAL 7040)

Reflector White painted die cast aluminium

Power supply Integrated, Electronic

Power supply PC and fiberglass

compartment

Screen Frosted tempered glass

**Life** 35000 h \$

# ACCESSORIES - Supplied with Part # Description Packaging MOUNTING BRACKET 1 TECHNOPOLYMER FOOT BASE 1 SPYKE 1 SUSPENSION WIRE 1

## MultiBay LED 50

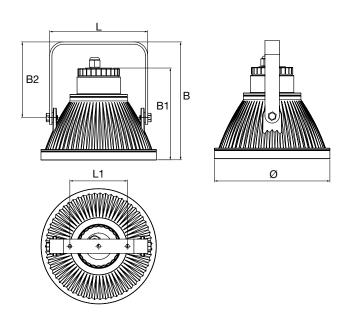
#### Multi-function Floodlight

LED powered floodlight with aluminium die cast body and technopolymer screwable top for quick access to the junction box. Screen is made of frosted tempered glass to avoid any glaring.

Versatility is the great invovation in this fixture that can be installed suspended with steel wires, on wall with an adjustable bracket and on ground with a foot base accessory and a single spyke.

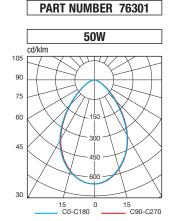
its small dimension makes Multibay ideal for both architectural and industrial types of installation.





Power	Power • Dimension (mm) •							Weight kg	
W	Ø	В	B1	B2	L	L1	LED		
50	200	204	159	131	170	100	126	1,8	

## Multy bay 50 REPLACES 150W HALOGEN FLOODLIGHTS



MultyBay LED 50											
W	Part #	Description	EAN code	Power W	Colour temp.	Ra	N° LED	Flux (lm)	Lighting efficiency (lm/W)	Energy Class	Packaging single/multi
50	76301	HMF LED 50	8002219713261	47	4000	>80	126	3250	69	А	1/4





Suspension

Wall / Ceiling with adjustable bracket





Ground with spyke

Construction site light

