## FLAT BAY



















An IP42 Flat bay luminaire designed for manufacturing or storage areas. Suitable for warehouses, retail stores, hangers, exhibition, concert halls and high ceiling premises generally.

- A range of lumen outputs from 13,400-70,000lm
- Colour Temperatures: 4000k 5000k 6500k
- Colour: White (/WH)
- Available with Dimming (/STD/DALI/SDIM)
- Sensor Attachment Available (/MW)
- Available with Emergency (/ME3/ME3-ST/ME3-PRO)
- Wireless (/WI) & Wireless Emergency available (/ME3-WI)
- Integral LED Meanwell driver

- Mountings: Wire suspended, Chain suspension or surface mounted (/WS/CS/SM)
- IP Rated: IP42
- Beam Angles: Narrow, Medium, Wide, Diffuse or Asymmetric (/NB/MB/WB/DB/AB)
- Body: Aluminium body with Polycarbonate Optical Cover
- Dimensions: (Length x Width x Height)

265-1309 x 140 x 87.5mm

Product	MIFB Industrial LED Luminaire										
Light Source	LED										
Length	/3 265mm	/5 526mm			/7 767mm		/10 1048mm			/13 1309mm	
System Power Luminaire lumens (4000K)	/82W 13,400lm	/165W 26,100lm		/248W 40,000m		/330W 52,200lm			/440W 70,00lm		
Weight	2.4Kg		3.7Kg		5	.1Kg	7.1Kg			9.2Kg	
Driver	/STD Non Dimming			/DALI DALI Dimming Swite			/SDIM h Dimming		\	/WI Wireless Control	
Colour Temperature	/840 4000k			/850 5000k				/865 6500k			
Reflector Options	/NB Narrow Beam 30°x30°	М	/MB Medium Beam 50°x50°		/WB Wide Beam 70°x70°		/DB Diffused Beam 120°x120°			/AB Asymmetric Beam	
Emergency	/ME3 3 hour maintained emergency			·ST r maintai est emerg		/ME3-PRO 3 hour DALI addressable emergency			/ME3-WI 3 hour Wireless emergency		
To Specify: MIFB LED, 1048mm long, 330W, 52,200lm, with Standard Driver, 4000k, Wide Beam and Wire Suspensed. Part code: MIFB/10/330W/STD/840/WB/WS											

