

## GAMMA MP

L70: > 60,000 hours (@Ts = 85°C) | CRI > 80

PRODUCT NAME	POWER CONSUMPTION	LUMEN OUTPUT*	EFFICACY*	PRODUCT SIZE	ORDER REFERENCE
GAMMA MP 16	36W	5760 Lm	160 lm/W	620 x 58 x 67 mm	GMMP16
GAMMA MP 24	50W	7900 Lm	158 lm/W	920 x 58 x 67 mm	GMMP24
GAMMA MP 32	70W	11200 Lm	160 lm/W	1220 x 58 x 67 mm	GMMP32
GAMMA MP 64	90W	14400 Lm	160 lm/W	1520 x 58 x 67 mm	GMMP64

\*Values are given for colour temperature of 4000K / HEX diffuser/90° beam angle, and may vary for other options

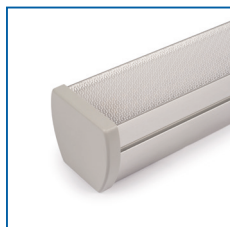
### ACCESSORIES

	INFO	CODE
Adjustable angle bracket up to 90 deg		GMANG
High Bay kit	Allows the product to be used as High Bay fitting*	GMRF-900-60

\*Only available for model GAMMA MP 24

### INSTALLATION

Surface mounted
Suspended (supply cable 1.00 m)



### MATERIALS

CASING - aluminium extrusion  
 DIFFUSER - PMMA, PC  
 BRACKET - aluminium

### ORDER CODE

#### COLOUR TEMPERATURE

3000K	3K
4000K	4K

### DRIVER TYPE

Standard	ST
Dimming - DALI	DL
Dimming - DSI	DSI
Dimming - switchDALI	SDL
Dimming - corridorFUNCTION	CF

### DIFFUSER

Microprismatic	HEX
Opal	OPQ

### BEAM ANGLE

90°	90
120°	120

### EMERGENCY MODULE

3 hr	EM
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Order code example: **GMMP32-4K-ST-HEX-90**