

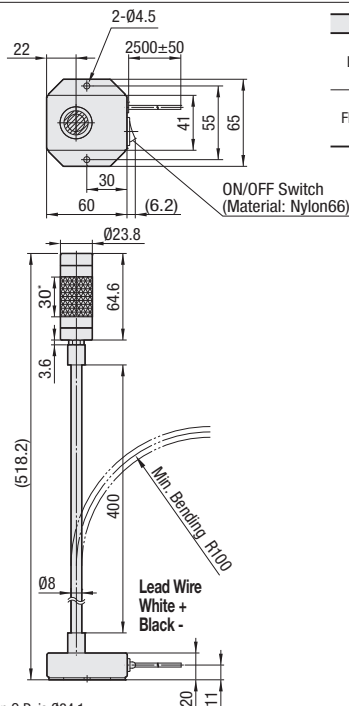
# LED Spot Light Compact Flexible

IP67\*



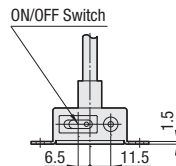
RoHS10

## LEDMF



Part Name	Material	Surface Treatment
LED Lamp	Main Body	Aluminum Anodized
	Lens	Polycarbonate
	Cable	PVC
Flexible Arm	Arm & Pedestal	SUM24 Electrostatic Paint
	Threaded Section (Lighting Side & Pedestal Side)	SWRCH (Aluminum Killed Steel)
		Electrostatic Paint

### Pedestal Details



\* Serrated section O.D. is Ø24.1.  
 ⚠ For AC Adapter, see P.1054.  
 ⚠ Dimming not possible. For Dimming Types, see P.1025.

Part Number		Color	Illuminance (Lux, lx)		Input Voltage (V)	Input Current (mA)	Power Consumption (W)	Temperature Range (°C)	Color Temperature (Kelvin, K)	Luminous Intensity Angle	Mass (g)	Unit Price		
Type	No.		lx/0.5m	lx/1m								1 ~ 4 pc(s).	5-9	10-50
LEDMF	1 (Lighting Angle 62°)	White	400	110	DC24 ±10%	50	1.2	-10~45	5000	Approx. 62°	310			
	2 (Lighting Angle 14°)		2000	500						Approx. 14°		325		

\* Only light unit has rating of IP67. The flexible arm and pedestal is not waterproof.  
 ⚠ For each detail, see the glossary on P.1055. ⚠ For order and installation, confirm "Notes on Usage" section on P.1056.  
 ⚠ As the LED elements vary on their luminous colors and luminance, they may be slightly different in their colors and brightness, though they are of the same part numbers.

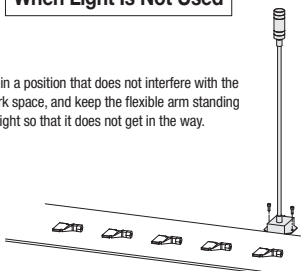
**Ordering Example** Part Number **LEDMF1**



Example

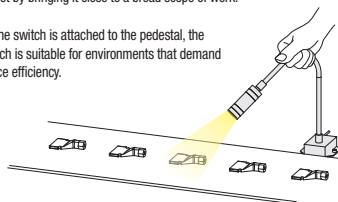
### When Light Is Not Used

• Fix in a position that does not interfere with the work space, and keep the flexible arm standing upright so that it does not get in the way.

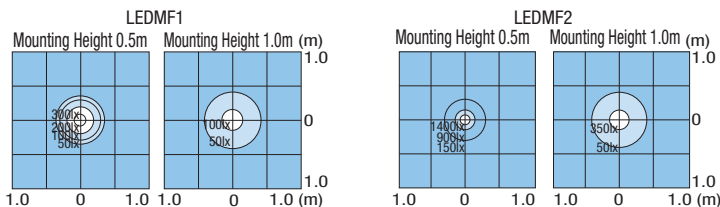


### When Light Is Used

• It is possible to bend the flexible arm and illuminate a spot by bringing it close to a broad scope of work.  
 • As the switch is attached to the pedestal, the switch is suitable for environments that demand space efficiency.



### Illuminance Data (Ref.)



### Light Emission Spectrum

