## Knightsbridge

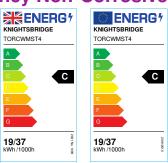


## **TORCWMST4**



## 230V IP65 IK08 4ft Selectable 19W/37W CCT Adjustable Microwave ST Emergency Non-Corrosive

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MLA PART CODE	TORCWMST4
DESCRIPTION	230V IP65 IK08 4ft Selectable 19W/37W CCT Adjustable Microwave ST Emergency Non-Corrosive
NET WEIGHT (KG)	1.92
FINISH	Grey
DIFFUSER	Opal
DIMENSIONS (MM)	Length - 1263 Height - 90 Width - 90 Projection - 90
CONSTRUCTION	Construction - Polycarbonate
CLASS	l I
IP RATING	IP65
IK RATING	IK08
WATTAGE (W)	19/37
LAMP TECHNOLOGY	SMD LED
LAMP INCLUDED	Yes
LUMENS (LM)	2650/3015/2760, 4600/5550/4790
LUMENS LIGHT SOURCE ONLY (LM)	6220
LUMEN TOLERANCE	5%
EFFICACY (LM/W)	170
LUMENS EMERGENCY MODE (LM)	340
CIRCUIT WATTAGE (W)	19.2/36.8
ССТ	3000/4000/5700K
LIGHT COLOUR	CCT
CRI	>85
SDCM	<6
RUNNING CURRENT (A)	0.162
DISPLACEMENT FACTOR	>0.9
SVM	0.022
PST-LM	0.045





## **Knightsbridge**

BEAM ANGLE (DEGREES)	120
LIFE SPAN (HRS)	50,000
L70B50 LIFESPAN (HRS)	60000
DIMMABLE	No
EMERGENCY	Maintained / Non-maintained / Switched
SELF-TEST	Yes
OPERATING TEMPERATURE	-5~40°C
INPUT VOLTAGE	230V 50Hz
CABLE ENTRY (MM)	20
CABLE GLAND INCLUDED	Compression gland
DRIVER	DRIVER TYPE - Constant Current MAX. OUTPUT - 18/37W OUTPUT VOLTAGE - 30-43V OUTPUT CURRENT - 420/840mA POWER FACTOR - 0.95 EFFICIENCY FULL LOAD - 92.3 ISOLATION - SELV AMBIENT TEMPERATURE (Ta)20~50°C CASE TEMPERATURE (Tc) - 75°C
SENSOR TYPE	Microwave
SENSOR TYPE SENSOR OVERRIDE	Microwave
SENSOR OVERRIDE	No
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES)	No 360
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M)	No 360 6
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M) SENSOR DURATION	No 360 6 10s/1min/5min/10min/15min/20min/25min/30min
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M) SENSOR DURATION BATTERY TYPE	No 360 6 10s/1min/5min/10min/15min/20min/25min/30min LiFePO4
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M) SENSOR DURATION BATTERY TYPE SENSOR LUX SETTINGS	No   360   6   10s/1min/5min/10min/15min/20min/25min/30min   LiFePO4   10/20/50/100/200/300/500/24h
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M) SENSOR DURATION BATTERY TYPE SENSOR LUX SETTINGS BATTERY INCLUDED	No   360   6   10s/1min/5min/10min/15min/20min/25min/30min   LiFePO4   10/20/50/100/200/300/500/24h   Yes
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M) SENSOR DURATION BATTERY TYPE SENSOR LUX SETTINGS BATTERY INCLUDED STANDBY POWER	No   360   6   10s/1min/5min/10min/15min/20min/25min/30min   LiFePO4   10/20/50/100/200/300/500/24h   Yes   0.5W
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M) SENSOR DURATION BATTERY TYPE SENSOR LUX SETTINGS BATTERY INCLUDED STANDBY POWER WARRANTY	No   360   6   10s/1min/5min/10min/15min/20min/25min/30min   LiFePO4   10/20/50/100/200/300/500/24h   Yes   0.5W   5year(s)
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M) SENSOR DURATION BATTERY TYPE SENSOR LUX SETTINGS BATTERY INCLUDED STANDBY POWER WARRANTY WARRANTY INFORMATION	No   360   6   10s/1min/5min/10min/15min/20min/25min/30min   LiFePO4   10/20/50/100/200/300/500/24h   Yes   0.5W   5year(s)   (excluding battery)
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M) SENSOR DURATION BATTERY TYPE SENSOR LUX SETTINGS BATTERY INCLUDED STANDBY POWER WARRANTY WARRANTY INFORMATION MANUFACTURED IN ACCORDANCE WITH	No   360   6   10s/1min/5min/10min/15min/20min/25min/30min   LiFePO4   10/20/50/100/200/300/500/24h   Yes   0.5W   5year(s)   (excluding battery)   BS EN 60598
SENSOR OVERRIDE SENSOR DETECTION ANGLE (DEGREES) OPTIMUM DETECTION RANGE (M) SENSOR DURATION BATTERY TYPE SENSOR LUX SETTINGS BATTERY INCLUDED STANDBY POWER WARRANTY WARRANTY INFORMATION MANUFACTURED IN ACCORDANCE WITH ORIGIN OF MANUFACTURE	No   360   6   10s/1min/5min/10min/15min/20min/25min/30min   LiFePO4   10/20/50/100/200/300/500/24h   Yes   0.5W   5year(s)   (excluding battery)   BS EN 60598   China





