

Data Sheet for Article: **MAIM4200D-**

LED steady light module, 230-240VAC, yellow

Base required, Version constant, Make-up module, Control Constant, Voltage range AC 230-240V



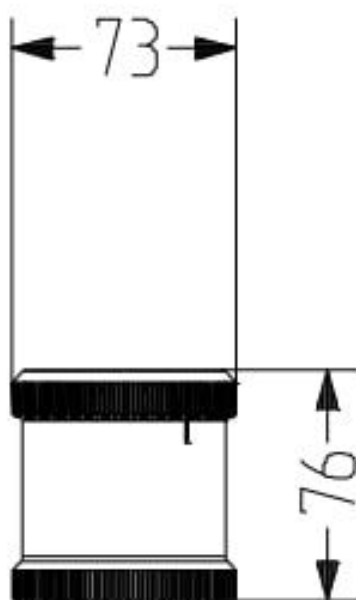
Technical Data

Series	MA 230V
Version	constant
Color of LED	Yellow
Voltage range (V)	AC 230-240
Make-up	module
Control	Constant
IP Rating	IP66
Diameter (mm)	70
Inlets	depends on base
Optional Accessories	MAIB0001--;MAIB0002--;MAIR0001--;MAIA3100--
Light source	LED
Lens	Polycarbonate, ribbed inside
mounting	any

Technical Data - continued

Service life	100000
Temperature range - Operation (°C)	-30 to +60
Impact Resistance	IK08
Rated current (A)	0,03
Maximum modules used	5
Installation diameter (mm)	70
Duty factor (% DF)	100
Leakage Current	3mA [PLC suitable]

Dimension



Article Table

DESCRIPTION	Order No.
LED steady light module, 230-240VAC, yellow Base required, Version constant, Make-up module, Control Constant, Voltage range AC 230-240V	MAIM4200D
Optional Accessories	
Standard Base for Signal Towers modular, Black 1 to max. 5 modules per base mountable, including end cap, usable for all modules (230-240VAC and 24V AC/DC), Version accessories, Make-up empty base, Terminal type Cage clamp	MAIB0001
Vertical Base for Signal Towers modular, Black 1 to max. 5 modules per base mountable, including end cap, usable for all modules (230-240VAC and 24V AC/DC), Version accessories, Make-up empty base, Terminal type Cage clamp	MAIB0002
Tube base for Signal Towers, Alu-tube with plastic foot, 100mm 1 to max. 5 modules per base mountable, with plastic base 100mm, including end cap, usable for all modules (230-240VAC and 24V AC/DC), Version accessories, Make-up empty base, Terminal type Cage clamp	MAIR0001
Multi-tone siren, 8 tones, 24V AC/DC Base required, only mountable as top modul, Version Multi Tone, Make-up module, Control Dip switch, Voltage range AC/DC 24V	MAIA3100