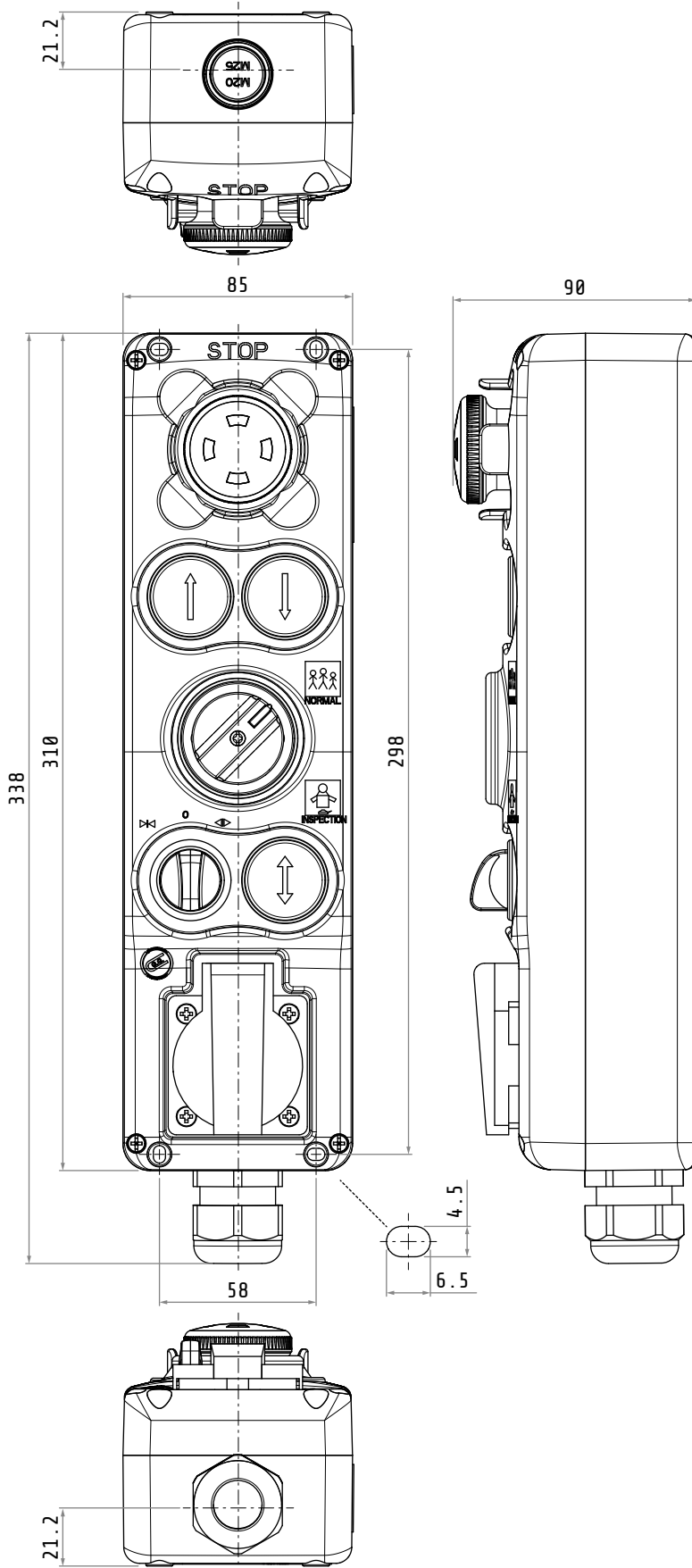


# GM737

## MAINTENANCE BOX

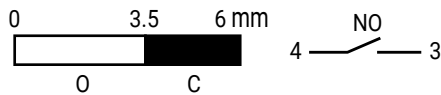
### Specifications

Enclosure	
cover	ABS V0 yellow PANTONE 102C
base	ABS V0 black RAL 9005
Protection class	IP54 (IEC/EN 60529)
Wiring	1 × M20/M25 knockout 1 × M25 cable gland
GM737/EU	Schuko socket
GM737/FR	Cenelec socket
GM737/US	USA socket
GM737/SW	Swiss socket
GM737/UK	UK socket
GM737/CH	Australia & China socket



Dimensions in mm / illustrations NOT in scale

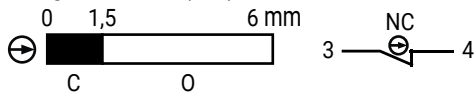
### Spring clamp terminal (NO)



IEC / EN 60947-5-1 characteristics (IMQ values)

Rated operating voltage [Ue]	690 V
Rated insulation voltage [Ui]	690 V
Rated impulse withstand voltage [Uimp]	4 kV
Rated thermal current [Ith]	16 A
Rated thermal current in enclosure [Ithe]	16 A
Frequency	50/60 Hz

### Spring clamp terminal (NC)



IEC / EN 60947-5-1 characteristics (IMQ values)

Rated operating voltage [Ue]	690 V
Rated insulation voltage [Ui]	690 V
Rated impulse withstand voltage [Uimp]	4 kV
Rated thermal current [Ith]	16 A
Rated thermal current in enclosure [Ithe]	16 A
Frequency	50/60 Hz

### Cam switch

Rated operating voltage [Ue]	690 V
Rated insulation voltage [Ui]	690 V
Rated impulse withstand voltage [Uimp]	4 kV
Rated thermal current [Ith]	20 A
Rated thermal current in enclosure [Ithe]	16 A
Frequency	50/60 Hz

2	7-8		X
	5-6	X	
1	3-4		X
	1-2	X	
cell	contacts	0	1
		positions	

X - Closed contact